CORRECTED COPY

# HAPPY CAMP COMPLEX CA-KNF-005956 P5JB1F-0505

# **24 HOUR INCIDENT ACTION PLAN**



# DAY / NIGHT SHIFT

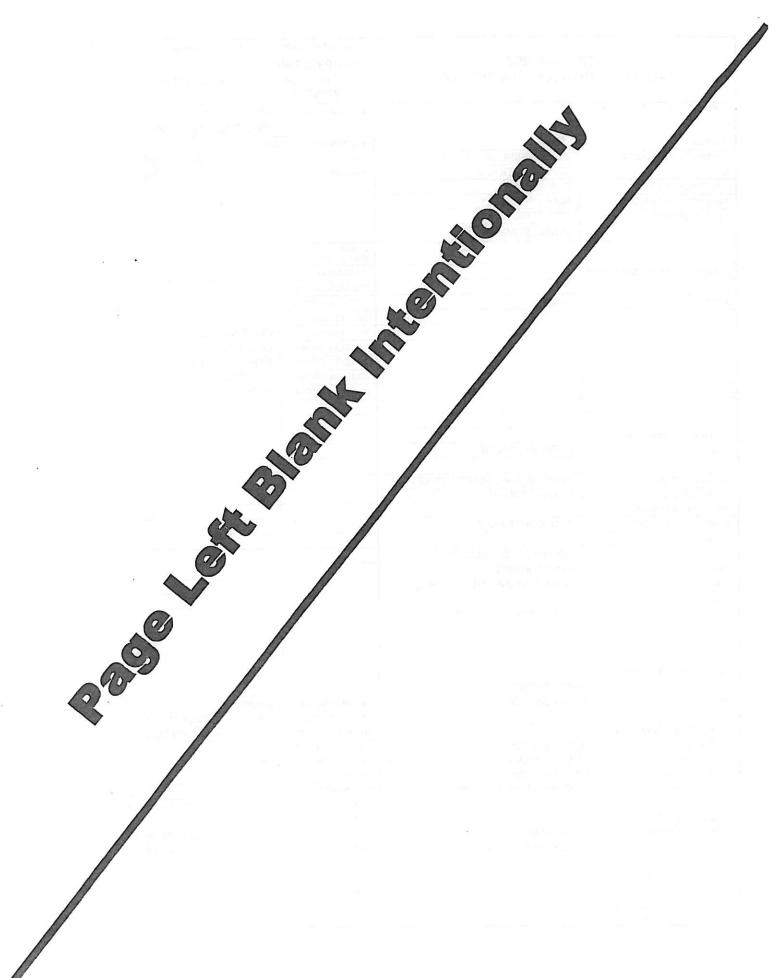
AUGUST 27, 2014 0600 – 1800 AUGUST 27-28, 2014 1800-0600

Inci		1. Incid	lent Name		2. Date Prepared	<ol><li>Time Prepared</li></ol>		
	dent Objectives		HAPPY CAM	P COMPLEX	08/26/14	1215		
4. Operational P	eriod 8/27/2014	- 8/28/201	4 Wednesda	y – Thursday 0600	) - 0600			
5. General Con	trol Objectives for the inci	dent (include	alternatives)	120 20 - 20 - 20				
Firefighter a avoided.	and public safety is o	our core v	alue. All id	lentified hazard	s will be mitig	ated or		
a voided.								
MANAGEMEN	T OBJECTIVES:							
	s commensurate with valunage to natural and cultur		caused by fire	aused by fire suppression actions.				
CONTROL OB	JECTIVES:							
	cture Defense within the D	Division 2 bo	undary of the H	Happy Camp Oak Ki	noll Ranger Distric	ct and along Scot		
	coordinate all new fires w		sion 2 bounda	ary of the Happy Car	np Oak Knoll Ran	ger District.		
3. Manage all fi	res under a full suppression	on strategy.						
6. Weather Fore	ecast for Period							
SEE ATTACHE								
5 <u>22</u> 7(11,10112								
	<u> </u>							
7 General Safe	ty Message							
, Ocheral Gale	D CAFETY MECCACE							
	D SAFETY MESSAGE							
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		Attachments (	(mark if attache	ed)				
SEE ATTACHE		**************************************	(mark if attache	ed)				
8.  Organiz		☑ Incide		ed)				
8.  Organiz Div. Ass	ation List - ICS 203	☑ Incide ☑ Safet	ent Map	ed)				
8.  Organiz Div. Ass	ation List - ICS 203 signment Lists - ICS 204	☑ Incide ☑ Safet	ent Map y Message	ed)				
8.  Organiz Div. Ass Commu	ation List - ICS 203 signment Lists - ICS 204 nications Plan - ICS205	☑ Incide ☑ Safet ☑ Traffi	ent Map y Message	od)				
8.  Organiz Div. Ass Commu Medical Air Ope	ation List - ICS 203 signment Lists - ICS 204 nications Plan - ICS205 Plan - ICS 206 rations Summary - ICS 22 anning Section Chief)	☑ Incide ☑ Safet ☑ Traffi	ent Map  y Message c Plan  10. Ap	proved by (Incident Com	mander A	DPIC 1 doz		

	ATION ASSIGNMENT LIST		erations Section
1. Incident Name	MP COMPLEX ZONE 1 DAY	Day	RICKARD, WILLIAM; HAYES, TALBOT
2. Date Prepared	3. Time Prepared	Night	(4)
08/26/14	1213	a. Zone	e I - Branch I
4. Operational Period 08/27/14 W	/ednesday Day Shift 0600 - 1800	Branch I Director- Day	CARL SCHWOPE
Position	Name	Deputy	17
5. Incider	nt Commander and Staff	Division A/C	MATHEW J MADARIAGA
ncident Commander	MICHAEL WAKOSKI, DAN FELIX (t)	Division D/F	BRUCE MILLER; JOHN OWINGS(t)
Deputy	KENNETH KEMPTER	Division H	ANDY VERDUGO
Safety Officer	DOUG ELLIOT; J. CHAMBERLIN (t)	Division IA	CLINT GOULD
nformation Officer	MARC PEEBLES; RALPH H GONZALES	Staging	DENNIS SPEAR
iaison Officer	BRIAN RAMSEY	b. Zone I -	Branch III
6. Age	ency Representative	Branch III Director- Day	MARTIN ADELL
Agency	Name	Division T/Z	MATT TOPOLESKI
IAPPY CAMP DISTRICT	TOM MUTZ	Division O/Q THAD MARCOE; TIM MC HARG	
ARUK	HAROLD TRIPP	Division I	The same of the sa
IAPPY CAMP FD	JEFF MOPAS	Structure Group	JOE FREELAND
NF DIV3	WALTERS, TERRY	4 40,000	20
ACC-IARR	MITCH BOUCHONVILLE		10 to
7.	Diagning Coefficia	C. Division	
hief	Planning Section  DENA SICKELS	Branch Director	n/Groups
esources Unit	S. BRIGGS;T. JENKINS(t) J. PETERSON (t)	Deputy	. I sadit Med
ituation Unit	MICHAEL BILHEIMER; C. FRY(t)	Division	Production of
ocumentation Unit	inio, il e di l'ilineri, d. i il l'ili	20 20 20 20 20 20 20 20 20 20 20 20 20 2	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
emobilization Unit	KIMBERLY KNOBLE; REX CRABTREE MICHAEL LEWIS	Division	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
re Behavior Analyst		Division	M 130 (% 12.)
85.7	JIM HARRIS	Group	
uman Resource Specialist	JAN M CAWTHON	WALL CO	AU OTTO III AAU
aining Specialist	WILLIAM R REYNOLDS	d. Air C	Operations Branch
IS Specialist	ED LAMAS, EVAN CONKLIN, RICH MURRILO,	Air Operations Branch Director	HANK REIMER
omputer Specialist	CHARLES VERTREES; DAVID VUONG(T)	Helibase Manager	KIRBY COOK; BJIORN BUGESON (t)
MET	JEFF TONKIN	Air Attack Supervisor	TED VISSER
EAD	1	Air Support Supervisor	KENT WEDIN; B.KICKLIGHTER (t)
TAN	ERIN NONAN-WRIGHT	Helicopter Coordinator	EN STATEMENT AND
3L	ogistics Section	Air Tanker Coordinator	
hief	JACK VAN LEAR; DAN FROELICH (t);	10. Fi	nance Section
ipply Unit	EVAN TISS	Chief	RICHARD TOBIN
cilities Unit	NEIL GRAF	Deputy	CALUES .
ound Support Unit	KEVIN PALM	Time Unit	STEVE GREEN; JESSICA ESTRADA; ER
ommunications Unit	MICHAEL HORST	Procurement Unit	SCHLUMPF,
edical Unit	ROBERT HERMAN; DAVID SWEEN; GENA	Compensation/Claims Unit	JANNA MASI, CHRISTY CAMACHO
curity Unit	FOWLKES BRIAN WILLBOND	Cost Unit	VERA WESTMOLAND
ood Unit	KORRY BELMONTEZ	Prepared by (Resource Unit I	3600 C 1000 C
ise Support (THOMAS)	CHICO 23; FORTUNA 3, SAC 2; UKIPA 3	S. BRIGGS	Leader)
S 203		FINAL	100

ORGANIZAT	ION ASSIGNMEN	NT LIST	9.	Operations	Section
1. Incident Name	COMPLEX ZONE	1 NIGHT	Day	and and a	STANFOLD STA
2. Date Prepared	3. Time Pr		-Night		D. A. MOORE; J. HINSON
08/26/14		2000	a.	Branch I - I	Division/Groups
4. Operational Period 08/27/14 Wed	nesday Night Shift 1800 -	0600	Branch Director	184 (1871)	10 10 10 10 10
Position	Nar	ne	Deputy	emble	2 27 27 2500000
5. Incident	Commander and	Staff	Division/Group A/C		UNSTAFFED
ncident Commander	MICHAEL WAKOSKI, D		Division/Group D/F	- 4-1 14702	ERIC ALLEN; ROBERT PICAZO
Deputy	KENNETH KEMPTER		Division/Group H	101112	T. GARNER; J. BROWNING(t)
Safety Officer	DOUG ELLIOT; J. CHAI	MBERLIN (t)	Division/Group I	DISTRIBUTE DE	BRAD SAWYER
nformation Officer	MARC PEEBLES; RALP	H H GONZALES	Division/Group O/Q	tycy month (SW), E.s	JASON ESCANDEL
iaison Officer	BRIAN RAMSEY		b.	Branch I - I	Division/Groups
6. Age	ncy Representativ	re	Branch Director		
Agency	Name		Deputy		90907 (\$100°)
HAPPY CAMP DISTRICT	TOM MUTZ		Division T/Z		S. UNDERWOOD; M. CARVER(t)
KARUK	HAROLD TRIPP		Division/Group		
HAPPY CAMP FD	TOM MOPAS		Division/Group		(A-40) (A-10)
KNF DIV3	TERRY WALTERS		Division/Group	The state of the s	1 3.40 393
EACC-IARR	MITCH BOUCHONVILL	Ē,	Division/Group	1 18900	JUCO HOLDS
7. F	Planning Section		C.	Branch III -	Division/Groups
Chief	DENA SICKELS		Branch Director .		
Resources Unit	S. BRIGGS;T. JENKINS	; J. PETERSON(t)	Deputy		12 - 27 - 1
Situation Unit	M. BILHEIMER; C. FRY	(t)	Division/Group	The State of the S	
Documentation Unit	KIMBERLY KNOBLE; R		Division/Group		
Demobilization Unit	MICHAEL HOWELL; MI		Division/Group	4.7	NA THEOLOGICAL CONTRACTOR OF THE CONTRACTOR OF T
Fire Behavior Analyst	JIM HARRIS		Division/Group		
Human Resource Specialist	JAN M CAWTHON		Division/Group HAPPY Co	AMP STAGING	- LVANA W
Training Specialist	WILLIAM R REYNOLDS			ALCOHOL SALES	itiana Dranah
GIS Specialist	ED LAMAS, EVAN CON		d.  Air Operations Branch Dir		itions Branch
Computer Specialist	CHUCK VERTREES; D.		Helibase Manager	7 75/27 - 7550	
•			Air Attack Supervisor		
MET	JEFF TONKIN		Air Support Supervisor		
READ	RAMONA BUTZ		Helicopter Coordinator		***************************************
LTAN	ERIN NONAN-WRIGHT		•	10 7	
8. L	ogistics Section		Air Tanker Coordinator		
Chief	JACK VAN LEAR; DAN	FROELICH (t)	10.	Financ	e Section
Supply Unit	EVAN TISS		Chief		RICH TOBIN
Facilities Unit	NEIL GRAF		Deputy		Map (SM
Ground Support Unit	KEVIN PALM		Time Unit		STEVE GREEN; JESSICA ESTRADA; ERIO SCHLUMPF,
Communications Unit	MICHAEL HORST		Procurement Unit		
Medical Unit	ROBERT HERMAN; DA	VID SWEEN; GENA	Compensation/Claims Ur	nit	JANNA MASI, CHRISTY CAMACHO
Security Unit	BRIAN WILLBOND		Cost Unit		VERA WESTMOLAND
Food Unit	KORRY BELMONTEZ		Prepared by (Reso	urce Unit Leade	r)
CCC AREP (Thomas)	CHICO 23, FORTUNA	3, SAC 2, UKIPA 3	STEVE BRIGGS		

ORGANIZA	ICS Form 203 ATION ASSIGMENT LIST	HAPPY CAMP COMPLEX 08/26/2014 2000 ZONE 2			3. TIME PREPARED	
5. INCIDENT COMMAND STA	AFF	4. OPERATIONAL I	PERIOD	(DATE/TIME)		
			08/	27-28/2014, 06 <mark>0</mark>	0-06	00
Position	Name	9. OPERATIONS SE				
INCIDENT COMMANDER	JEANNE PINCHA-TULLEY	CHIEF		BRUCE C	ARLIS	SLE
DEPUTY	MARK VONTILLOW	PLANNING OPS		RICH HEF	RERA	VPAT RUSSELL(t)
SAFETY OFFICER	BOB MOORE		141			· · · · · · · · · · · · · · · · · · ·
INFORMATION OFFICER	MIKE LINDBERRY					
LIAISON OFFICER	TOM EFIRD					
HRSP	JANINE SUMMY					
		BRANCH			NA/	ADIO MADOUEZ
6. AGENCY REPRESENTATI	VEC	DIRECTOR			_	ARIO MARQUEZ
O. AGENOT REPRESENTATI	VES	DIVISION/GROUP	J		TC	DLL/ZIEGLER (t)
AGENCY	NARET	DIVISION/GROUP	L		JO	HN WAGNER
AGLINOT	NAME	DIVISION/GROUP	M		PA	AT REBELLO
		DIVISION/GROUP	N		DC	ON DAVIS
		DIVISION/GROUP		ITINGENCY GRP	KE	VIN WEGENER
		DIVISION/GROUP		ER GRP	BC	OB MEYERS
		DIVISION/GROUP		UCTURE GRP		M STUKEY
		DIVISION/GROUP		RIOR GRP		IIS GOMEZ
		DIVISION/GROUP	IA G	RP	MA	ARC WALBURN
					-	
7. PLANNING SECTION			<del> </del>		_	
CHIEF	GORDON MARTIN					
DEPUTY			1		-	
RESOURCES UNIT	FERGUSON/WEBSTER/DENNETT (t)		-			
SITUATION UNIT	STEVE FORMAN					
DOCUMENTATION UNIT					-	
DEMOBILIZATION UNIT	IRMA CONTRERAS			1.00	+-	
READ		TV.			-	
TNSP	GREG KURTZ/J. VILLA (t)	56.	-			
FBAN	DENNIS BURNS	100		1970		
GISS	TAYLOR/STUMP (t)/MISHLER (t)		-			
GISS	(9,					
CTSP	LANE/SINGLETON(t)/SHELTON(t)		-			
			79			
B. LOGISTICS SECTION			10			V
CHIEF	BRETT SHURR	<del> </del>		i.		749.74
DEPUTY	BRIAN GADDIS	40 AID CDED 47:5:	10.00	1011		Will Fig.
	D. W. III OADDIO	10. AIR OPERATION				
A. SUPPORT BRANCH		AIR OPERATIONS B		BILLY MON		
SECURITY	ROY CAMERON	AIR TACTICAL GRO			ELFIS	SH
SUPPLY UNIT	M. HERNANDEZ	AIR SUPPORT GRO				
ACILITIES UNIT	MATT HASKINS	AIR TANKER/FIXED				
GROUND SUPPORT	JOHN SILVA/BARRY CLARK	11. FINANCE	VVING (	AND.		
		CHIEF		DENING	r=\	10
B. SERVICE BRANCH		DEPUTY		DENNIS ST	EVEN	15
COMMUNICATIONS UNIT	KEVIN HARPER	TIME UNIT		IENNUEED	\A/! !! <del></del>	
MEDICAL UNIT	S. MCKENNEY/M. HAZLETT	PROCUREMENT UN	IT	JENNIFER		E
OOD UNIT	ADAM TAT			PJ VILHAU	EK	To the second second
BASE CAMP MANAGER		COMPENSATION/CL PERSONNEL TIME	AIIVIS U	INI	-	
		COST UNIT				
repared By (Resources Unit)		JOST DIVIT		- 1		





# Happy Camp Complex Weather Forecast



FORECAST NO: 14 D/N

PREDICTION FOR: Wednesday Day/Night Shift

SHIFT DATE:

August 27, 2014

FORECAST ISSUED:

1900 August 26, 2014

NAME OF FIRE: Happy Camp Complex

UNIT: KNF / SoCal 3

Incident Meteorologist: Jeff Tonkin

<u>WEATHER DISCUSSION:</u> A ridge of high pressure will gradually shift eastward over the fire area today and Thursday. This feature will weaken on Friday as a trough of low pressure drops down from the north. The warming drying trend will persist through Thursday along with stronger inversions and abundant smoke. Westerly winds increase on Friday thus some relief from the smoke is expected...accompanied by a decrease in temperature and an increase in relative humidity through Sunday.

## WEATHER FORECAST FOR TODAY (WEDNESDAY DAY SHIFT):

WEATHER: Clear but with periods of heavy Smoke....some mixing after 1700.

MAX TEMPERATURES: With Smoke: Valleys (1,200 ft) 86 - 93 F, Ridges (4,000 ft) 81 - 86 F

No Smoke: Valleys (1,200 ft) 95 - 100 F, Ridges (4,000 ft) 86 - 90 F

MIN HUMIDITY: With Smoke: Valleys (1,200 ft) 17 - 21%, Ridges (4,000 ft) 18 - 23%

No Smoke: Valleys (1,200 ft) 11 – 16%, Ridges (4,000 ft) 13 – 18%

WINDS (EYE LEVEL):

Drainages – Up slope / up valley 1 – 3 mph.

Ridges – East and northeast 2 – 3 mph until 1100 PDT...then becoming west 3 to 5 mph

through 2200 PDT.

LAL: 1 CWR: 0% HAINES: 3-4

STABILITY / INVERSION: Multiple Inversions lifting between 1600 and 1800 PDT.

SMOKE TRANSPORT: Northwest 5-10 mph.

### WEATHER FORECAST FOR TONIGHT (WEDNESDAY NIGHT SHIFT):

WEATHER: Mostly clear but with abundant smoke.

MIN TEMPERATURES: 57 - 63 F

MAX HUMIDITY: Valleys (1,200 ft) 60 - 70%F, Ridges (4,000 ft) 45 - 50% WINDS (EYE LEVEL): Valleys – NE or down slope / down valley 0 - 3 mph

Ridges – Variable 2 – 5 mph.

LAL: 1 CWR: 0% HAINES: 3-4

STABILITY / INVERSION: Multiple Inversions lifting between 1500 and 1700 PDT.

SMOKE TRANSPORT: West 5-10 mph.

OUTLOOK FOR THURSDAY (4500 FT): Partly Cloudy with abundant smoke. Max Temps: 86 to 92. Min RH: 18 - 23%. Ridge Wind: West and Southwest 4 - 6 mph gusts 8 - 12 mph. LAL 1. CWR 0%. Haines 3-4.

## THREE DAY EXTENDED DAYTIME (FRIDAY - SUNDAY 4500 FT)

	Max T	Min RH	Max RH	Ridge Winds	LAL	<u>WX</u>
FRI	80 – 94	27%	55%	W/SW 4 - 6 G 12 mph	1	SMK
SAT	73 - 78	32%	75%	W 6-8G 15 mph	1	SMK
SUN	73 - 78	33%	80%	NW 6 - 8 G 15 mph	1	SMK

Observations from Tu	esday Afterno	oon: Very Smo	oky until 1800.		
	Max Temp	Min RH	Wind Dir	Wind Spd	WX
Happy Camp (1,161 ft)	96	16%	W	Var 2-4	Heavy Smoke
Dutch - Indy (2,281 ft)	91	22%	E	2 mph gust 4	Heavy Smoke
Grider Ridge (4,621 ft)	81	22%	W		Heavy Smoke

FIRE BEHAVIOR FORECAST					
FORECAST NUMBER: 023	TYPE OF FIRE: Wildfire				
FIRE NAME: Happy Camp Complex	OPERATIONAL PERIOD: 8/27/14 0600 to 8/28/14 0600				
DATE ISSUED: 8/26/14	TIME ISSUED: 2000 hrs				
UNIT: Klamath National Forest	SIGNED: FBAN,				
UNIT: Klamath National Forest	INPUTS				

WEATHER SUMMARY:

See Weather Forecast for specific information

Sky: Mostly Smokey...Partial clearing late in the day ... Temps Max 88° Min 60°...RH Min 20% Max 55%

Daytime Winds...Valley: up slope/up valley 2-4 mph...Ridge: NE 3-5 mph Nighttime Winds...Valley: down slope/valley 0-3mph...Ridge: NE 1-2 mph

LAL 1... Haines 2...Inversion lifting between 1600-1700 setting back in at midnight

Fuels: Fuels burning consist of Timber Understory and Timber Litter(FM 9,10).

Live Fuel Moisture is estimated at 90%. 1000 hr fuels are 8%.

## **OUTPUTS**

## **GENERAL FIRE BEHAVIOR:**

The Fires main influence has been fuel and topography dominated. Critically dry dead and downed fuels are providing persistence in fire behavior. A fuels & fire behavior is in affect for the Region.

Local threshold for large growth: 20' winds over 4 mph, RH less than 40%, Temps over 75\*, 1000 hr FM less than 13% (refer to Pocket Card in IAP).

Spotting potential is high during the peak of the day(PIG >85%) and low for night operations(PIG <20%)

### **SPECIFIC**

### All Divisions:

The potential for single/group tree torching and short range spotting will remain a threat due to ladder fuels. Rollout of burning material remains a high concern and is a main factor in fire growth..

Frying Pan Fire: Stable conditions and smoke shielding will limit fire growth today. When the inversion breaks, expect unburned pockets to continue burning up to Grider Ridge. Slop-overs on Grider Ridge will continue to back & roll-out towards Grider Creek.

Div. F: Fire will continue to burn within China and Wolf Creeks and progress up towards Grider Ridge.

Div. T: Heavy fuels will allow for continued backing down to Elk Creek. Rolling materials and snags will pose a threat for the next several days.

Div. O: Fuels within the Doolittle drainage will continue to burnout and up to the established perimeter.

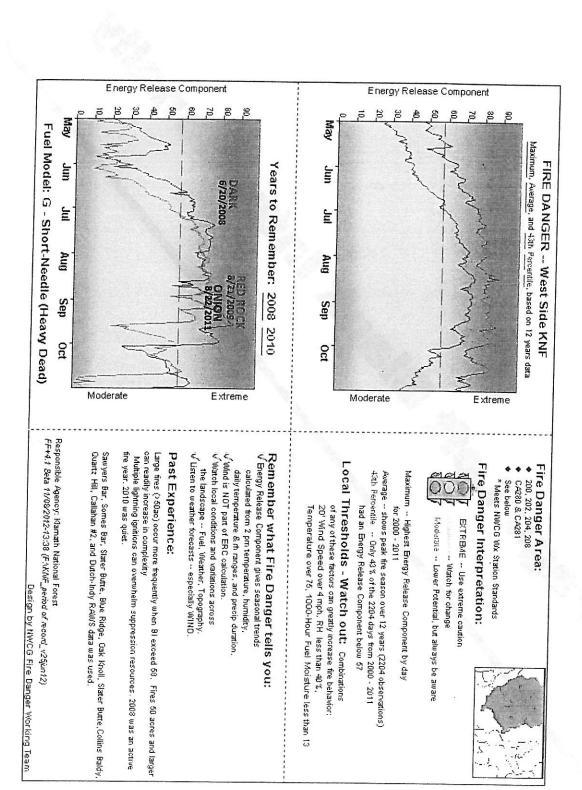
**Falkstein Fire:** No significant movement expected today. Fire will continue to back to the north and west. Fire progression will be mainly from roll-out and short range spotting. Fire is not expected to impact any of the indirect line construction during today's shift.

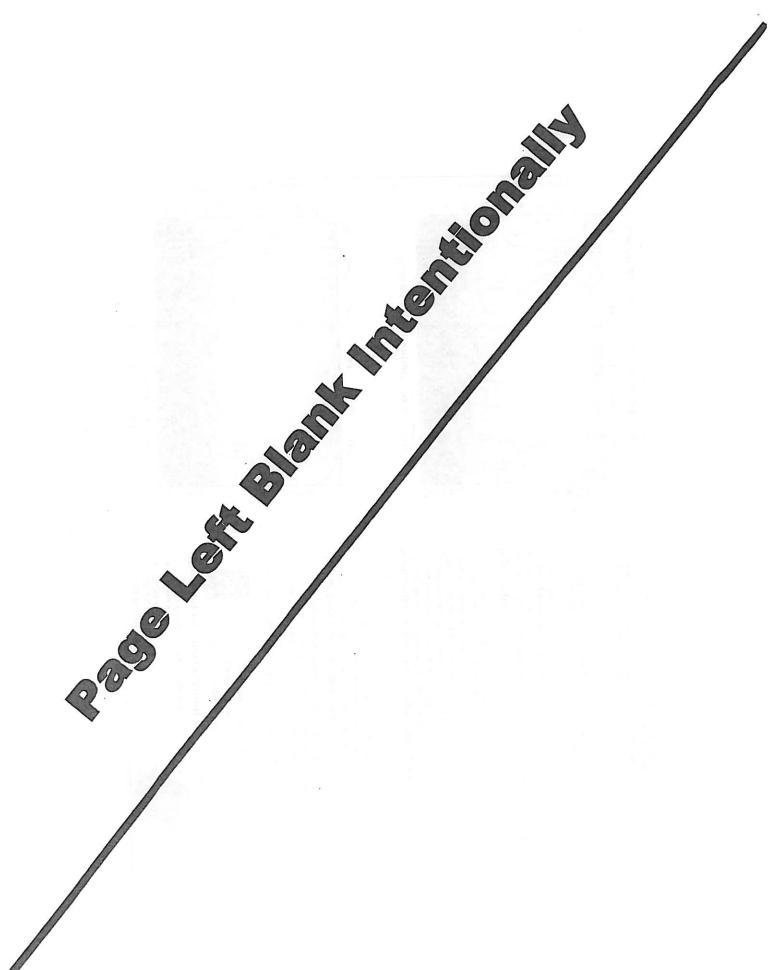
### AIR OPERATIONS:

Light winds will allow for good flying conditions once the inversion breaks. Expect poor visibility for most of the day, especially in deep drainages.

### SAFETY

• Lack of visibility may compromise the validity of lookouts. Be vigilant in ensuring your lookout can see both you and the main fire.





# ZONE 1

# DAY SHIFT

Divisio	n Assignme	nt List		ZONE	1 BRA	NC	HI		A/C		
Incident Name     HAPF	PY CAMP COME	PLEX		4. Operational P			Vednesda	y Day Shif	ft 0600 - 1800		
5.					ns Personne	MARCO - MARCO - AND		*	IADARIAGA		
Operations Chief	WILLIAM R	ICKARD; TAI	BOT M	HAYES(t))	Division/Gro	up Sı	upervisor	MATT MAD	DARIAGA	ARIAGA	
Operations Chief	JACOB GIF	PSON; JIM TO	POLES	SKI(t)	Air Attack Si	upervisor					
Branch Director	CARL SCH	WOPE			Safety Office	er		DOUG ELL	.IOT; J. CHAN	T; J. CHAMBERLINE(t)  ./Time Pick Up PT./Ti	
6.				Resources As	signed this	Peri	od				
Strike Team/Task	Force/ Resource D	esignator		Leader	100000	m of ers.	Trans. Y/N	Drop Off F	PT./Time		
ENG - T3 - SQF ENG	G 21 E-122 8/29		ANGEL	PRIETO		5	N	070	00		1800
ENG - T6 - PIERCE I	FIRE 2 E-134 8/28		KYLE J	IOANIS		3	N	070	00		1800
ENG - T6 - GCT LAN	ID MGT #3 E-83 8/	/28	МІСНА	EL AGUIRRE		3	N	070	00		1800
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		10 August 10 Aug									
7. Control Operations	s	1000				Ye					
Hold and secure all fi Remove and back ha When firing, head fire All divisions refer to f conditions, and curre	ire north of Klamath aul trash and equipn e should be conside M.A.P.s.Mop up to tl ent and predicted we	nent as neede red only wher he degree ne	n life or cessary	property are threate to make the likelyh	ened. nood of escap	oe vei	ry low; ba	sed on exper	ience, terrain,	fuel type	s and fuel
8. Special Instruction Do not use non mete Ensure all crews ha SOFR will notify DI FOBS and READ wi	ered hydrants ave been briefed pr VS when entering I	Division and	exiting vision	and exiting.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-	ccurring asb	estos job haz	ard anal	ysis.
9. Function	Fraguency DV	Ereauere		sion/Group Comi Tone	1			Channel	Cv-4-		Oh1
Command	Frequency - RX 173.0625	Frequency 167.962		RX 107.2/TX 107.2	Syster NIFC	-	-	1	System CMD 1		Channel
Tactical Div/Group	166.7750	166.775		RX 107.2/TX 107.2				8	NIFC T-		
Logistics					1700000		-		**************************************		
Air to Ground	166.6750	166.675	50	CSQ / NONE	NIFO			13	A/G-TA	<del>c  </del>	
Prepared by (Reso	urce Unit Leader)		Appro	ved by (Planning S	Section Chief	)	_1	Date Prepa			repared
S BRIGGS / L BABN		l(t)		SICKELS	リフ ´		100 001 000000 00	1970	26/14		0745

1. Branch

2. Division/Group

Divisi	ion Assignm	ent List	ZONE 1	BRANC	CH 1	2. Division/Group  D / F (1 of 2)		
<ol> <li>Incident Name HAF</li> </ol>	PPY CAMP CON	//PLEX	4. Operational Pe	riod	Wednesda		ETYLY INTER	
5.			Operations	Personnel	- Tourioud	2) Day Offine 0000 - 100		
Operations Chief	WILLIAM	RICKARD; TALBOT	The same of the sa	Division/Group S	upervisor	BRUCE MILLER; JOH	N OWINGS(t)	
perations Chief	JACOB G	IPSON; JIM TOPOLE	ESKI(t) A	ir Attack Super	visor	W 805310 ED 80	151 U.S. (Cia)	
ranch Director	CARL SC	HWOPE	Safety Officer	afety Officer		DOUG ELLIOT; J. CH/	AMBERLINE(t)	
			Resources Ass	igned this Per	iod			
Strike Team/Ta	sk Force/ Resource	Designator	Leader	Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time	
REW - T1 - SIERF	RA IHC C-120 9/5	AL RO	OBY	19	2000	0700	1800	
REW - T2IA -BK E	EAGLES 2 C-50 8/3	30 GUST	TAVO SANTYO-GALLE	EGOS 20	N	0700	1800	
REW - T2 - CMNI	-36 C-127 9/5	TYLE	R VANORMER	20	N	0700	1800	
EW -T2IA- LOLO	D #1 C-132 9/5	JOHN	MATATARE	ME4	N	0700	1800	
EW -T2IA-BEAR	RTOWN #2 C-130 8	/27 CHAF	RLES GAUTHIER	20		0700	1800	
PPY CAMP TAS	SK FORCE #2		TILZEY	18		0700		
NG -T6 -MASON	VALLEY E-129 8/2		E ROSASCHI	41 1 251	N	0700	1800	
	RUSH 10 E-80 8/2		N HARRY		N	0700	1800	
	(S B51 E-117 8/28		MILLETTE		N		1800	
Salari Seria Ingresi Meseo	KFD E-114 8/22		AM R EASTMAN		10.0	0700	1800	
	S FIRE E-111 8/27		E FELIX		N	0700	1800	
	OTTICE L-111 8/27		5 40 5 W. W. S. W.		N	0700	1800	
	SEN 3615C E-328		LANGE	4	_ N	0700	1800	
00 00 00 00 00 00 00 00 00 00 00 00 00			ARD NOGGLES	27	N	0700	1800	
	TECH E-194 9/1		T BOWER	3	N	0700	1800	
	OKHOE E-30 8/28		CARLSON	2	N	0700	1800	
- T2 - LEPAGE (			N MC BROOM	2	N	0700	1800	
- 2 - INGRAM D	1 10 100 100 100 100		GRABLE	2	N	0700	1800	
T - T2 - WT 39	E-53 8/27	DANIE	L SCOTT	2	N	0700	1800	
D O-451 9/9		KEITH	WOLFERMAN	1	N	0700	1800	
D O-452 9/9 Control Operation		TODD	JINKINS	1	N	0700	1800	
ck haul trash and en firing, head fir divisions refer to aditions, and curre Special Instruction not use non mete sure all crews ha FR will notify DI	equipment as needed by a should be considered M.A.P.s.Mop up to the sent and predicted we have been briefed put to be a should be should	ered only when life or he degree necessary eather conditions.	property are threatened to make the likelyhood	d of escape very		ed on experience, terrain	rain, fuel types and fuel	
		Divi	sion/Group Commu	nications Su-	mas:			
Function	Frequency - RX	Frequency - TX	Tone	System		nannel System	n Channel	
nmand	173.0625		RX 107.2/TX 107.2	NIFC	1	1 CMD		
tical Div/Group	168.0500	168.0500	RX 107.2/TX 107.2	NIFC	The same	5 NIFC T-	-1	
istics					<b>-</b>			
to Ground	166.6750	166.6750	CSQ / NONE	NIFC	1	13 A/G-TA	C	
	urce Unit Leader)	Appro	ved by (Planning Secti	on Chief	1			
RIGGS / L BARN	EW / J PETERSON		SICKELS A	on Chier)		Date Prepared 08/26/14	Time Prepared 0749	

# **Division Assignment List**

1. Branch

# ZONE 1 BRANCH I

2. Division/Group

D / F (2 of 2)

3. Incident Name

HAPPY CAMP COMPLEX

4. Operational Period

08/27/14 Wednesday

Day Shift 0600 - 1800

<b>5.</b>	Opera	tions Personnel		
Operations Chief	WILLIAM RICKARD; TALBOT M HAYES(t))	M HAYES(t)) Division/Group Supervisor BRUCE MILLER; JOHN OWINGS(t)		
Operations Chief	JACOB GIPSON; JIM TOPOLESKI(t)	Air Attack Supervisor	TAL MORALO EL MAJ	
Branch Director	CARL SCHWOPE	Safety Officer	DOUG ELLIOT; J. CHAMBERLINE	

6. Resources Assigned this Period  Strike Team/Teak Ferred Resource Designator  I godes  Num of Trans.  Designator  Property of the property o							
Strike Team/Task Force/ Resource Designator	9/1/ 1/ 8/97			Drop Off PT./Time	Pick Up PT./Time		
TFLD O-453 9/8 SHAU	N CRAIG	1	N	0700	1800		
TFLD O-454 9/8 GREG	VER	1	N	0700	1800		
HEQB O-439 9/7 GORE	OON MEYER	- 1	N/I	0700	1800		
MOD FALLER AMERICAN Q-113 8/28 MIKE	MOEN	2	N	0700	1800		
MOD FALLER PRO PLUS O-384 9/2 PORT	ER CAMPBELL	2	N	0700	1800		
FEMP O-264 9/1 STEV	EN WALLACE	7∄1	N	0700	1800		
FEMP O-460 9/8 PAUL	SALVESTRIN	1	N	0700	1800		
SOFR 0-312 8/30 KEVIN	I LA BELLA	1977/1	N	0700	1800		
SOFR(t) O-31 8/27 RICHA	ARD KELLEY	1	N	0700	1800		
WTZ- DARRON LOS E-104 % WA	THE WIGHIAMS	Maye	A13117V				
CREW TRIA FIRESTORM C-94 8/28 R.	CHARD SANDIDGE	XUBS	HV41				
	BERT WOOD	E-37/4	J HBUT				
~/	AWN HERMOSILLO	X II CI	LE HO23-1				
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		The	Firetto	17-70-10-10-10-10-10-10-10-10-10-10-10-10-10			
	VAVO		HUSA				
		1 1 111	UHC1				

7. Control Operations

Mop-up and patrol.

Construct fire line.

Tactical ignition as directed and approved by OBD and OSC.

Back haul trash and equipment as needed.

When firing, head fire should be considered only when life or property are threatened.

All divisions refer to M.A.P.s.Mop up to the degree necessary to make the likelyhood of escape very low; based on experience, terrain, fuel types and fuel conditions, and current and predicted weather conditions.

#### 8. Special Instructions

Do not use non metered hydrants.

Ensure all crews have been briefed prior to traveling to their work assignment about the naturally occurring asbestos job hazard analysis. SOFR will notify DIVS when entering Division and exiting.

FOBS and READ will notify DIVS when entering Division and exiting.

Channel	m [	Systen	Channel	System	Tone	Frequency - TX	Frequency - RX	Function
	1	CMD 1	1 18	NIFC	RX 107.2/TX 107.2	167.9625	173.0625	Command
	-1	NIFC T	5	NIFC	RX 107.2/TX 107.2	168.0500	168.0500	Tactical Div/Group
								Logistics
	AC	A/G-TA	13	NIFC	CSQ / NONE	166.6750	166.6750	Air to Ground
Prepa 20	Time I		Date Prepa		roved by (Planning Sect	Appr	urce Unit Leader)	Air to Ground Prepared by (Resort BRIGGS / L BABN

1. Branch 2. Division/Group **Division Assignment List** ZONE 1 BRANCH I H (1 of 2) 3. Incident Name 4. Operational Period HAPPY CAMP COMPLEX 08/27/14 Wednesday Day Shift 0600 - 1800 **Operations Personnel** WILLIAM RICKARD; TALBOT M HAYES(t)) **Operations Chief** Division/Group Supervisor ANDY VERDUGO; STEVE CHUMLEY(t) **Operations Chief** JACOB GIPSON; JIM TOPOLESKI(t) Air Attack Supervisor Branch Director CARL SCHWOPE Safety Officer DOUG ELLIOT; J. CHAMBERLINE(t) 6. Resources Assigned this Period Num of Strike Team/Task Force/ Resource Designator Trans. Leader Drop Off PT./Time Pick Up PT./Time Pers. Y/N CREW - T1 - BOISE IHC C-89 8/31 DEON BERNER 20 N 0700 1800 CREW - T1 - SAWTOOTH IHC C-109 9/4 MICHAEL KRUPSKI 22 N 0700 1800 CREW - T1 - SPRINGVILLE IHC C-119 8/27 JACK MEDINA 20 N 0700 1800 CREW - T1 - MODOC IHC C-70 8/31 WILLIE ALMAND 20 N 0700 1800 CREW - T2 - MILLER TIMBER #15 C-100 9/3 LUIS AYALA 20 N 0700 1800 CREW - T2 - MILLER TIMBER C-101 9/2 MIKE CAPANNA 20 N 0700 1800 CREW - T2 - BLACK EAGLES - 6 C-126 8/30 DEREK HARBOUR 21 N 0700 1800 CREW - T2 - PACIFIC OASIS C-113 9/6 BENJAMIN DODDS 20 N 0700 1800 CREW - T2 - 3B'S FORESTRY C-114 9/6 KRISHAN KOCHAR 20 N 0700 1800 HAPPY CAMP S/T #2 J. GOYINGS; JTHORNOCK(t) 25 N 0700 1800 \*ENG - T3 - 55 E-82 8/29 JASON BUNKER N 0700 1800 \*ENG - T3 KNF- E326 E-163 8/30 **BRANDON CORTES** N 0700 1800 \*ENGINE - T3 - KNF 27 E-72 8/27 HARRIS STONER N 0700 1800 \*ENG - T3 - SHF - 32 E-185 8/30 CHRIS GRAHAM Ν 0700 1800 \*ENG - T3-CHAMPION ONE E-165 8/30 KELLY WOLCOTT N 0700 1800 DZ - T2 - CARSON'S CONST. E-144 8/29 MIKE REUZE 2 N 0700 1800 DZ - T2 FIRE BEE E-65 8/27 **GARY ENGELS** 3 N 0700 1800 DZ - T2 - INGRAM D6 E-175 10/15 RYAN GRABLE 2 N 0700 1800 DZ-T1- DARRAH LOGGING E-226 10/11 ALAN MULKEY 1 N 0700 1800 DZ-T2 - BROWN CONST. E-254 10/16 GARY CARTWRIGHT 1 N 0700 1800 7. Control Operations Prepare line for holding along the D/F to F/H break. Tactical ignitions as directed and approved by OBD and OSC. When firing, head fire should be considered only when life or property are threatened. All divisions refer to M.A.P.s.Mop up to the degree necessary to make the likelyhood of escape very low; based on experience, terrain, fuel types and fuel conditions, and current and predicted weather conditions. 8. Special Instructions Do not use non metered hydrants Ensure all crews have been briefed prior to traveling to their work assignment about the naturally occurring asbestos job hazard analysis. SOFR will notify DIVS when entering Division and exiting. FOBS and READ will notify DIVS when entering Division and exiting. 9. Division/Group Communications Summary **Function** Frequency - RX Frequency - TX Tone System Channel System Channel Command 173.0625 167.9625 RX 107.2/TX 107.2 **NIFC** CMD 1 Tactical Div/Group 166,5500 166.5500 RX 107.2/TX 107.2 NIFC 10 R5 TAC4 Logistics Air to Ground 166.6750 166.6750 CSQ / NONE NIFC 13 A/G-TAC Prepared by (Resource Unit Leader) Approved by (Planning Section Chief) Date Prepared Time Prepared S BRIGGS / L BABNEW / J PETERSON(t) DENA SICKELS \ 08/26/14 0737

Final

ICS 204

ICS 204 Forms

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# **Division Assignment List**

1. Branch ZONE 1 BRANCH I 2. Division/Group

H (2 of 2)

3. Incident Name

HAPPY CAMP COMPLEX

4. Operational Period

08/27/14 Wednesday Day Shift 0600 - 1800

5.	Operations Personnel								
Operations Chief	WILLIAM RICKARD; TALBOT M HAYES(t))	Division/Group Supervisor	ANDY VERDUGO; STEVE CHUMLEY(t)						
Operations Chief	JACOB GIPSON; JIM TOPOLESKI(t)	Air Attack Supervisor							
Branch Director	CARL SCHWOPE	Safety Officer	DOUG ELLIOT; J. CHAMBERLINE(t)						

6.	Resources Assign	ed this Peri	od		
Strike Team/Task Force/ Resource Designator	Leader	Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
WTS - T2 - PRO-DUMP E-37 10/12	CAMERON MACMILLAN	1	N	0700	1800
WTS - T2 - YREKA OUTLANDS E-263 10/18	ALLAN WILLIAMS	1	N	0700	1800
HEQB O-333 9/4	TIM WILSON	1	N	0700	1800
STCR O-366 9/5	DAVID SOLDAVINI	1	N	0700	• 1800
FELB O-313 9/2	BRIAN SEE	1	N	0700	1800
TFLD O-330 8/27	BEAU CARTWRIGHT	1	N	0700	1800
MODULE-FALLER-NORTH ZONE FALLE O-387 9/	/3 BRANTON/PARKER	2	N	0700	1800
FEMT O-269 9/1	JASON DRESSEL	1	N	0700	1800
FEMP O-459 9/8	KEVIN WHITE	70.51	N	0700	1800
FEMP O-97 8/28	JASON BEZEMER	1	N	0700	1800
FEMP O-117 8/27	DEVIN LAWRENCE	1	N	0700	1800
SOFR O-310 9/3	JEFFERY A HENDERSON	1	N	0700	1800
		T. WILLIAM			
, and the same of		view 1921			
	The second secon	2 1 2 1 2 2 2	1 11		
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7. Control Operations

Prepare line for holding along the D/F to F/H break.

Tactical ignitions as directed and approved by OBD and OSC.

When firing, head fire should be considered only when life or property are threatened.

All divisions refer to M.A.P.s.Mop up to the degree necessary to make the likelyhood of escape very low; based on experience, terrain, fuel types and fuel conditions, and current and predicted weather conditions.

### 8. Special Instructions

Do not use non metered hydrants

Ensure all crews have been briefed prior to traveling to their work assignment about the naturally occurring asbestos job hazard analysis. SOFR will notify DIVS when entering Division and exiting.
FOBS and READ will notify DIVS when entering Division and exiting.

Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channe
Command	173.0625	167.9625	RX 107.2/TX 107.2	NIFC	1	CMD 1	
Tactical Div/Group	166.5500	166.5500	RX 107.2/TX 107.2	NIFC	10	R5 TAC4	
Logistics					-		84
Air to Ground	166.6750	166.6750	CSQ / NONE	NIFC	13	A/G-TAC	12

S BRIGGS / L BABNEW / J PETERSON(t)

IDENA SICKELS

08/26/14

0830

ICS 204

Page 2 of 2 ICS 204 Forms

	n Assignme	ent List	ZONE	1 BR	ANC	HI	2. Divis	sion/Group	IA
Incident Name     HAPP	Y CAMP COM	PLEX	4. Operational			Vednesda	ay Day Shi	ft 0600 - 1800	y y day "a
5.			Operation	ns Perso	nnel				
Operations Chief	WILLIAM F	ICKARD; TALBO	Γ M HAYES(t))	Division/0	Group S	upervisor	CLINT GO	ULD	
Operations Chief	JACOB GII	PSON; JIM TOPOI	_ESKI(t)	Air Attack	Superv	/isor			
Branch Director	CARL SCH	WOPE	NO POLYMEN	Safety Of	fficer		DOUG ELL	IOT; J. CHAM	BERLINE(t)
6.			Resources A	ssigned t	his Peri	od			
Strike Team/Task I	Force/ Resource D	Designator	Leader	1500	Num of Pers.	Trans. Y/N	Drop Off F	PT./Time	Pick Up PT./Time
ENG - T6- MEDBOW B	E652 E-126 8/29	T. D	OWNHAND; R. JOSI	EPH(t)	3	N	070	00	1800
ENG- T3- A-1 FIRE SI	ERVICE E-113 8	/30 BRI	AN POSEY		3	N	070	00	1800
ENG -T6 - MOUNT AD	AMS #323 E-19	3 9/1 PAL	ILA HOLTER		3	N	070	00	1800
ENG- T6- MONTROSE	E-128 8/29	LAV	RENCE SANDERSO	ON	3	N	070	00	1800
WTS - T2 - COLD SPF	RINGS E-38 8/27	' GEF	RALD GRZYBOWSKI	i i	1	N	070	00	1800
WTS- T2 - PRO-DUMF	P E-191 8/31	MIC	HAEL WILLIAMS	WELL O	1	N	070	00	1800
WITZ KNE	= 21 E-10	8 %1	AMY WYCHO!	C.E					
			The state of the s						
			71.74						
									distribution of the second
7. Control Operations Coordinate and suppre When firing, head fire s All divisions refer to M. conditions, and current	should be consider A.P.s.Mop up to the	red only when life one degree necessa	or property are threat	ened.	cape ver	y low; bas	sed on experi	ence, terrain, 1	uel types and fuel
Do not use non metere									
Ensure all crews have SOFR will notify DIVS FOBS and READ will	when entering D	ivision and exitin	ıg.	ent about	the nat	urally occ	curring asbe	stos job haza	rd analysis.
9.		Di	vision/Group Comi	municatio	ns Sum	imary			
	requency - RX	Frequency - TX	Tone	Sys		С	hannel	System	Channel
Command	173.0625	167.9625	RX 107.2/TX 107.2				1	CMD 1	
Tactical Div/Group Logistics	166.7750	166.7750	RX 107.2/TX 107.2	NII	-C		8	NIFC T-6	No. and the second
Air to Ground	166.6750	166.6750	CSQ / NONE	NII	-C	-	13	A/G-TAC	
Prepared by (Resources BRIGGS / L BABNEV		App	roved by (Planning S		( G		Date Prepar	red	Time Prepared
ICS 204			Fir	nal			00/20	Page 1	0943 of 1 ICS 204 Forms

Division	n Assignm	ent List	let 5	1. Branch ZONE	1 BR	ANG	CHI	2. Division/Group	TAGIN	G
Incident Name     HAPP	Y CAMP COM	//PLEX	and Links	4. Operational		L) b	Vednesda			ettile tuetil
5,				Operatio	ns Persor	inel				
Operations Chief	WILLIAM	RICKARD; TAL	BOT M F	IAYES (t)	Division/0	roup S	upervisor	DENNIS SPEARS	**************************************	
lanning Operations (	Chief JACOB G	IPSON; JIM TO	POLESK	(I (t)	Air Attack	Superv	risor	L ATTEMPT		i i i i i i i i i i i i i i i i i i i
ranch Director	CARL SC	HWOPE		ream? gatze	Safety Of	icer		DOUG ELLIOT; J. CH	HAMBERI	_IN (t)
				Resources A	ssigned th	is Peri	od			
Strike Team/Task I	Force/ Resource	Designator		Leader	patien	Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pir	ck Up PT./Time
IG T3 ASF ENG 37	4 E-292 9/6	601	SHANE E	BACA	3/0/5	7	N	0700	75 W	1800
IG T3 CNF 551 E-2	294 9/6		ERIC EG	E		7	N	0700		1800
IG T3 MISSOULA E	NG 132 E-295	9/6	DICK WE	AR	₹	3	N	0700		1800
G T6 ENG 7362 E	E-300 9/6	re l	DAKOTA	OBRIEN .	CETTA	4	1 N	0700		1800
T2 WHITE LOGGI	NG E-264		TOM WH	ITE	DESCRIPTION	1	N	0700	1	1800
LLER BUNCHER, F	B#1 E-181 9/1		OWEN W	ICKERSON	The second	2	N	0700		1800
LLER BUNCHER, F	B#2 E-180 9/1		CLAY WE	EAVER		2	N	0700		1800
DAD GRADER WHT	LOGGING E-22	3 1	WALT W	HITMAN		2	N	0700	1	1800
Control Operations divisions refer to M. nditions, and current	A.P.s.Mop up to t and predicted w	the degree necreather condition	essary to	make the likelyl	nood of esc	ape vei	ry low; ba	sed on experience, terra	in, fuel tyr	pes and fuel
Special Instructions on the not use non metere all crews have allysis  DFR will notify DIVS DBS will notify DIVS	e been briefed p	DIVISION and	exiting	r work assignm	nent about	the nat	turally oc	curring asbestos job h	azard	
			Divisio	on/Group Com	municatio	ns Sun	nmary			
Function mmand	Frequency - RX 173.0625	Frequency - 167,9625		Tone ( 107,2/TX 107,2	Sys 2 NI		77 (	Channel System		Channel
actical Div/Group	173.0020	107.9025	, PO	. 101,2/11 10/.2	- INI	U		1 CMI	<i>J</i> 1	
										90.5
ogistics r to Ground	166.6750	166 675		CCO / NONE		-0		40		
		166.6750		CSQ / NONE	NI	W. 100.40		13 A/G-1		- 72.0
Prepared by (Resour BRIGGS/ L BABNEV			Approve DENA SIG	d by (Planning S	Section Chi	ef)	•	Date Prepared 08/26/14	Time	Prepared 2111

3. Incident Name	on Assignm		11 1-1	1. Branch ZONE 4. Operational	Period	<b>ANC</b>	H III	314 1 14	ision/Group	<u> </u>	ejse T
5.				Operation	ns Perso	nnel					
Operations Chief	WILLIAM	RICKARD; TAL	LBOT M F		and the same of th		upervisor	BRAD S S	SAWYER		
Operations Chief	JACOB G	IPSON; JIM TO	OPOLESK	I(t)	Air Attac	k Superv	risor	T NON-	H 31.51		
Branch Director	CARL SC	HWOPE		Salety Officer	Safety O	fficer		DOUG EL	LIOT; J. CHAI	MBERLIN	IE(t)
6.				Resources A	ssigned t	his Peri	od				
Strike Team/Task	Force/ Resource	Designator		Leader		Num of		Drop Off	PT./Time	Diel	Un DT /Time
CREW - T1 - IDAHO			BRIAN C	313		Pers. 21	Y/N			PICK	Up PT./Time
OREVV - 11 - IDATIO	0117 1110 0-00 8		DIVIAN C	ARDOZO		21	N	Spi	ked		Spiked
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<ol> <li>Control Operations Scout for line placeme When firing, head fire All divisions refer to M conditions, and currer</li> </ol>	ent and construct li should be conside I.A.P.s. Mop up to	ered only when the degree ned	life or pro cessary to	perty are threat	ened. hood of es	cape ve	ry low; ba	sed on expe	rience, terrain	, fuel type	es and fuel
3. Special Instructions Do not use non meter Ensure all crews hav SOFR will notify DIV FOBS and READ wil	ed hydrants ve been briefed p 'S when entering	Division and e	exiting.		ent about	the nat	urally oc	curring asb	estos job haz	ard analy	ysis.
9,								Marin Carlow and Justice Cold			
Function	Frequency - RX	Frequency -		n/Group Comi Tone	1	ns Sum tem		hannel	Systom		Channel
Command	173.0625	167.9625		107.2/TX 107.2		FC	+	1	System CMD 1		Channel
ractical Div/Group	168.6000	168.6000	RX	107.2/TX 107.2	NI	FC		6	NIFC T-		V
ogistics							-				
Air to Ground	166.6750	166.6750		CSQ / NONE	NI	FC		13	A/G-TA(	<del>,</del>	
Prepared by (Resou	rce Unit Leader)			by (Planning S	1			Date Prepa		Time Pr	enared
BRIGGS / L BABNE			DENA SIC				1 1000		26/14	rane (*)	1402
ICS 204				Fir	nal .				Page	1 of 1	ICS 204 For

#### 1. Branch 2. Division/Group **Division Assignment List** ZONE 1 BRANCH III 0 / Q 3. Incident Name 4. Operational Period HAPPY CAMP COMPLEX Day Shift 0600 - 1800 08/27/14 Wednesday Operations Personnel WILLIAM RICKARD; TALBOT M HAYES(t)) Division/Group Supervisor TIM MC HARGUE; THAD MARCOE-SHADOW Operations Chief JACOB GIPSON; JIM TOPOLESKI(t) Air Attack Supervisor Operations Chief CARL SCHWOPE Safety Officer DOUG ELLIOT; J. CHAMBERLINE(t) **Branch Director** Resources Assigned this Period 6. Num of Trans. Strike Team/Task Force/ Resource Designator Leader Drop Off PT./Time Pick Up PT./Time Pers. Y/N DAMON MCCARTNEY CREW - T2IA - HAPPY CAMP CREW C-103 9/2 22 N 0700 1800 CREW - T2 - BIG HORN C-79 9/1 DAN LAMM 23 N 0700 1800 HAPPY CAMP TASK FORCE #4 MIDDLETON; WATSON(t) 20 0700 1800 \*ENG - T3 - LPF ENG #37 E-81 8/29 JEFF KNEPP 0700 N 1800 \*ENG - T3 - NORTH LAKE TAHOE E-120 8/29 JOHN MCCLEAN N 0700 1800 \*ENG - T3 - 31 E-22 8/26 MARK T HELM 0700 N 1800 DANNY Y MANNING \*ENG - T3 - RANCHERIA 2 E-249 9/2 N 0700 1800 ENG - T3 - 3639 E-248 9/3 MICHAEL MEDINA 0700 N 1800 2 DZ-T2 - PETERS - D7 E-253 9/2 JERRY SLATES N 0700 1800 WTT - T2 - SHF WT 56 E-54 8/27 TOD DEVINE 2 0700 1800 N WTT - T2 - LPF WT 5 E-57 8/28 MANUEL RAMIREZ 2 0700 N 1800 VIRGIL HARDY WTS T2- CATTLE RANCH E-266 9/2 1 N 0700 1800 WTS - T2 - HARRIS EMS E-268 9/2 ELDON CALDWELL 2 0700 1800 N FOBS 0-252 9/1 STEVE SCHEID 1 N 0700 1800 FOBS 0-143 8/30 FRANK LEE 1 N 0700 1800 FEMP O-280 9/1 JORDAN RUSSELL 1 0700 N 1800 FEMT O-302 8/31 JOHN DALEY 0700 1 N 1800 SOFR O-172 8/29 CHARLES L FRANK 1 N 0700 1800 SOFR O-401 9/9 WILLIAM ANTHONY 0700 1 N 1800 SCHUCKERT 7. Control Operations Monitor and patrol. Monitor fire progression into Elk Creek. Construct line along Titus Ridge. When firing, head fire should be considered only when life or property are threatened.

All divisions refer to M.A.P.s.Mop up to the degree necessary to make the likelyhood of escape very low; based on experience, terrain, fuel types and fuel conditions, and current and predicted weather conditions.

#### 8. Special Instructions

Do not use non metered hydrants

Ensure all crews have been briefed prior to traveling to their work assignment about the naturally occurring asbestos job hazard analysis. SOFR will notify DIVS when entering Division and exiting.

FOBS and READ will notify DIVS when entering Division and exiting.

Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	173.0625	167.9625	RX 107.2/TX 107.2	NIFC	1	CMD 1	2 5 40 m
Factical Div/Group	168.2375	168.2375	RX 107.2/TX 107.2	NIFC	12	R5 TAC6	Gorge At-12
_ogistics							100000000000000000000000000000000000000
Air to Ground	166.6750	166.6750	CSQ / NONE	NIFC	13	A/G-TAC	20.71

1. Branch 2. Division/Group **Division Assignment List** ZONE 1 BRANCH III T/Z 3. Incident Name 4. Operational Period HAPPY CAMP COMPLEX 08/27/14 Wednesday Day Shift 0600 - 1800 5. Operations Personnel **Operations Chief** WILLIAM RICKARD; TALBOT M HAYES (t) Division/Group Supervisor MATT TOPOLESKI Planning Operations Chief JACOB GIPSON; JIM TOPOLESKI (t) Air Attack Supervisor CARL SCHWOPE **Branch Director** Safety Officer DOUG ELLIOT, J. CHAMBERLIN (t) 6. Resources Assigned this Period Num of Trans. Strike Team/Task Force/ Resource Designator Leader Drop Off PT./Time Pick Up PT./Time Pers. Y/N CREW - T2IA- VANDENBERG C-29 8/28 JESSIE HENDRICKS 18 N 0700 1800 CREW - T1 - FEATHER RIVER IHC C-97 9/2 DANIELS, ROBERT 20 N 0700 1800 CREW - T2 - COBRAS - 1 C-74 8/27 FRANSCISCO CASTELLANOS 23 N 0700 1800 ENGINE S/T - T3 - CA-SHF 3675 E-58 8/27 ABEL MATA 27 N 0700 1800 ENG S/T - T3 - 1659 C E-60 8/31 THIBAULT, ROB 27 N 0700 1800 ENGINE - T6 - 8460 E-127 8/28 JOHN TOGIAL 3 N 0700 1800 WTS2 ANGELO CATTANEO E-189 MATT MEIER 1 N 0700 1800 WTS2 ANGELO CATTANEO E-190 RICARDO RUBY 1 N 0700 1800 FOBS 0-362 8/27-8/2 KEVIN OSBORNE 2 N 0700 1800 FOBS 0-249 9/3 ISAAC KARUZAS 1 N 0700 1800 FEMP 0-95 8/30 JOHN VAIL 1 N 0700 1800 FEMP O-96 8/30 TOM DEBELLIS N 0700 1800 ARCH 0-394 9/6 ZACH RODRIGUEZ 1 N 0700 1800 READ 0-321 9/1 GREGG BOUSFIELD 1 N 0700 1800 READ 0-346 9/4 LAURA SHAFFER(t) 1 N 0700 1800 READ 0-471 9/9 **EAMON ENGBER** 1 N 0700 1800 SOFR O-189 9/1 DOUGLAS WELBOURN 1 N 1800 TARMOR READ 0253 7. Control Operations Improve holding line from Five Mile Bridge to Ten Mile Bridge. Construct fireline along Titus Ridge, contact READS before working along Titus Ridge. When firing, head fire should be considered only when life or property are threatened. All divisions refer to M.A.P.s. Mop up to the degree necessary to make the likelyhood of escape very low; based on experience, terrain, fuel types and fuel conditions, and current and predicted weather conditions. When firing, head firing should be considered only when life or property are threatened. B. Special instructions

Do not use non metered hydrants.

Ensure all crews have been briefed prior to traveling to their work assignment about the naturally occurring asbestos job hazard analysis

SOFR will notify DIVS when entering DIVISION and exiting FOBS and READ will notify DIVS when entering DIVISION and exiting

9.			vision/Group Commu	nications Sumi	mary			
Function	Frequency - RX	Frequency - TX	Tone	System	Channel	Syster	n	Channel
Command	173.0625	167.9625	RX 107.2/TX 107.2	NIFC	1	CMD		
Tactical Div/Group	167,1125	167.1125	RX 107.2/TX 107.2	NIFC	9 (11)	R5 TAC	25	2 2 2 2 3
Logistics								
Air to Ground	166.6750	166.6750	CSQ / NONE	NIFC	13	A/G-TA	C	
Prepared by (Reso S BRIGGS/ L BABN	•	App (t) DENA	roved by (Planning Sect	ion Chief)	Date Prepa 08/2	ared 26/14	Time	Prepared 2125

ICS 204

Final

Page 1 of 1 ICS 204 Forms

#### 1. Branch 2. Division/Group **Division Assignment List** STRUCTURE GROUP ZONE 1 BRANCH III

3. Incident Name 4. Operational Period HAPPY CAMP COMPLEX

08/27/14 Wednesday Day Shift 0600 - 1800

5.	Opera		
Operations Chief	WILLIAM RICKARD; TALBOT M HAYES(t))	Division/Group Supervisor	JOE FREELAND
Operations Chief	JACOB GIPSON; JIM TOPOLESKI(t)	Air Attack Supervisor	MIS WESTER TO ME THE THE REST OF THE
Branch Director	CARL SCHWOPE	Safety Officer	DOUG ELLIOT; J. CHAMBERLINE(t)

6.	Resources Assi	gned this Peri	od		
Strike Team/Task Force/ Resource Designator	Leader	Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
STPS O-173.24 9/3	PETE LAWRENCE	240 10101	N	0700	1800
STEN O-408 9/4	ROBERT A GROSS	70 807/1	N	0700	1800
STEN O-409 9/6	RON PLUMMER	/3:c4   5001	N	0700	1800
		2/17/2	V .50		
	W TE L	125	More		
		YES	4 77		717
· A		11.111.	25004113		
		a middi			
		4	West.		
2010			7 - 2 - 3		
Q Y''.			- 202		307 3.00
(3/1)		A2/ 600000	M C JAN		
			212794		
970		The state of			
28730	*	1100000	in allies		
·		72 T			
	<del>                                     </del>				

7. Control Operations

Prep structures within Zone 1 that are within the fire area.

When firing, head fire should be considered only when life or property are threatened.

All divisions refer to M.A.P.s.Mop up to the degree necessary to make the likelyhood of escape very low; based on experience, terrain, fuel types and fuel conditions, and current and predicted weather conditions.

8. Special Instructions

Do not use non metered hydrants

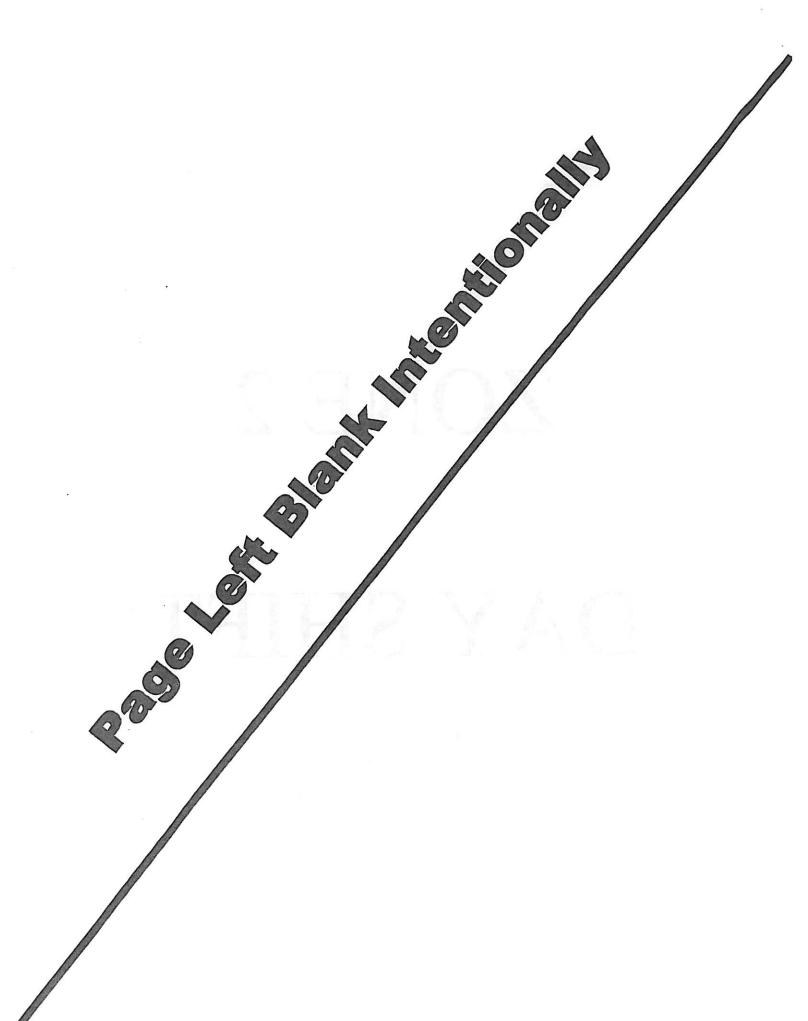
Ensure all crews have been briefed prior to traveling to their work assignment about the naturally occurring asbestos job hazard analysis. SOFR will notify DIVS when entering Division and exiting.
FOBS and READ will notify DIVS when entering Division and exiting.

Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channe
Command	173.0625	167.9625	RX 107.2/TX 107.2	NIFC	1	CMD 1	
Tactical Div/Group	166.5500	166.5500	RX 107.2/TX 107.2	NIFC	10	R5 TAC4	
Logistics							
Air to Ground	166.6750	166.6750	CSQ / NONE	NIFC	13	A/G-TAC	

ICS 204

# ZONE 2

# DAY SHIFT



	N ASSIGNME	ENT LIST	anc!		Branch	J TUENY II	2. Divis	ion/Grou <b>J</b>	р
3. Incident Name	==		4. 0	perational	Period			97. 11	1.0%
Happy Camp	Complex		[ ] [E	Date: 08	/27/14-08/2	8/14	Time:	0600-1800	) (90%)
		5. (	Operati	ons Perso	nnel				
Operations Chie	f Bruce Car	lisle and a	Divis	sion/Group	Superviso	or <b>Greg</b>	Toll/Ad	am Zieç	ler (t)
Branch Director	Mario Mare	quez	Safe	ety		Dave	Molter/	David N	orth
		6. Resou	ırces A	ssigned TI	nis Period				
	n/Task Force/ Designator	Leader	redifiel	Number Persons	Trans Needed	Drop			ick Up
Crew – T1 – Roo		Money		20	N	PT/T Horse Ca			T/Time Camp/1900
Crew – T2 – Bla	ck Eagles 1	Casperson/Ag		20	N	Horse Ca		Horse Camp/1900	
Crew – T2 – Inyo		Andrew A		20	N	Horse Ca	·	Horse Camp/1900	
Crew – T2 – Fire		Ken Baile	ev	, 20	N	Horse Ca			Camp/1900
WT – T2 – WT2		Dennis Frai		1	N	Horse Ca			
WT – T2 – INF3	1	Paul Argu		1 02	N	Horse Car		Horse Camp/1900	
Chipper		Jacob Behr		1	N	Horse Car			
		8 A	0.10		, 70 BOL	Tiorse Oal	110/0/00	Horse	Camp/1900
					-11				
		17-1			in and				27-3
				0.0	AL MIGH				
				V -01	SIC SI				5,351
					36 57915				
7. Control Opera	tions	M. Vi		99	1.11/6/-				10-
									Quite?
Continue to prep S	coll River Road.	Work with REAL	os for a	II propose	d line cons	truction.			7
8. Special Instruc	tions			la rol sõ	CgSa nitro. m	lath Laur	naujik _a	JV - 450 - 1	
W 7		9. Division/Gr	roup Co	nmunical	tion Summ	an/			
Function	Frequency	System C	hannel		ction	ary Frequenc	cy S	ystem	Channel
Command	RX 169.5375 TX 164.7125	CMD 3 Tone 10	3	×		1.0 0 12	A T	k in them	5,.4,1101
Tactical	167.1125	R5 TAC 5		Air to	Ground	400			i de la
Prepared By (Res			<b>11</b> Bv (Plar	ROSE SERVICES		166.675 Date		A/G ime	13
A. Webster RI		Gordon I			. 3)	74.5 See 200 May 1944			.00
		GOLUOIL	·141 til	•		08/26/	14	20	00

ICS 204

NFES 1328

DIVISION	ASSIGNMEN	T LIST	Zeni		Branch I	TVERY	2. Division	on/Group <b>L</b>		
3. Incident Name		at Perions	4. 0	perational	Period			2-6/179/3 X		
Happy Camp (	Complex	(Japanes Marcha)	50	Date: 08	/27/14-08/28/	14 7	Time: 0	600-1800		
		5. C	perati	ons Perso	nnel					
Operations Chief	Bruce Carlis	erosivie au2 al	Divis	sion/Group	Supervisor	John	John Wagner			
Branch Director	Mario Marqu	ez	Safe	Safety Russell Wenke/Jim V						
		6. Resou	rces A	ssigned TI	nis Period					
Strike Team/ Resource D		Leader	redmuk earme	Number Persons	Trans Needed	Drop PT/Ti		Pick Up PT/Time		
rew – T1 – Lewis & Clark IHC		Matet Holms	strom	V	M tone	Zone 2 IC	P/0600	Zone 2 ICP/1800		
rew - T1 - Pioneer Peak IHC		Matt Jones		22	N	Zone 2 ICP/0600		Zone 2 ICP/1800		
rew – T2IA – Hoopa #1		Nels Nelson		20	N	Zone 2 ICP/0600		Zone 2 ICP/180		
Crew - T2IA - An	ew – T2IA – Angora Peak		Vier	19	<8 N	Zone 2 ICP/0600		Zone 2 ICP/1800		
Eng – T3 – TNF-7	1607/3578-1653	Jesse Gre	en	4	N	Zone 2 IC	P/0600	Zone 2 ICP/1800		
Skidgine – Let 'Er	Buck	Steve Las	ssn	1 3/93	N	Zone 2 IC	P/0600	Zone 2 ICP/1800		
NT – T2 – WT16	7970Ac - 810	Mark Wahlberg		1	N	Zone 2 IC	P/0600	Zone 2 ICP/1800		
ALM - Miller Woo	od	Hertler/Wyle		2	N	Zone 2 ICP/0600		Zone 2 ICP/1800		
FALC		Abel Matts	son	1	N	Zone 2 ICP/0600		Zone 2 ICP/1800		
FELB		John Wa	rd	1	N	Zone 2 ICP/0600		Zone 2 ICP/1800		
ΓFLD		Tim Brad	ley	1	N	Zone 2 IC	P/0600	Zone 2 ICP/1800		
OBS		Steve Sch	eid	1	N	Zone 2 IC	P/0600	Zone 2 ICP/1800		
FOBS		Frank Le	е	1	N	Zone 2 IC	P/0600	Zone 2 ICP/1800		
READ		Jason Wr	ight	1	N	Zone 2 IC	P/0600	Zone 2 ICP/1800		
EMP		Anthony Ba	Ibiani	1:	37N	Zone 2 IC	P/0600	Zone 2 ICP/1800		
FEMT		Matthew Tu	ırner	1	N	Zone 2 IC	P/0600	Zone 2 ICP/1800		
								- All Control of the		

Continue to prep Scott River Road. Work with READs for all proposed line construction.

# 8. Special Instructions

Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX172.5500 TX163.8250	CMD 4 Tone 10	4			221 W	1777.0
Tactical	168.6000	NIFC T-3 Tone 10	6	Air to Ground	166.6750	A/G	13
repared By (Re	esource Unit Lead	ler) Appr	oved By (Plan	ning Sect. Ch.)	Date	Time	D La SSI
Prepared By (Resource Unit Leader) Approved By (Pla  A. Webster RESL Gordon Martin				* 1 <del>0</del> 11 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	08/26/14		000

ICS 204

NFES 1328

DIVISION	ASSIGNME	NT LIST	1. Bra		Branch I		ivision/Grou	1b	
3. Incident Name	9		4. Op	erational P		I M	E CANCELLO		
Нарру Сатр	Complex				-08/28/2014	Time: 06	00-1800		
			5. Operat	ions Perso	nnel				
Operations Chie	f Bruce Car	lisle	Divi	sion/Group	Superviso	Pat Rebel	lo		
Branch Director	Mario Mar	quez	Safe	Malas de la compa			t/Pingieze	r(t)	
		6. Res		urces Assigned This Perio					
	m/Task Force/	coar	03874	Number	Trans	Drop Off		Pick Up	
Resource Crew – T1 – Plu	Designator	Lea Jack Se		Persons 19	Needed N	PT/Time Zone 2 ICP/060	des en	PT/Time 2 ICP/1800	
Crew – T1 – La		Kyle I		18	N	Zone 2 ICP/060			
Crew - T1 - Uk		Ttyle I	Jetty	10	N		6-11-1	2 ICP/1800	
Crew - T1 - Gr		un f				Zone 2 ICP/060		2 ICP/1800	
FOBS	oveland inc	T:			N	Zone 2 ICP/060	12 2 10	2 ICP/1800	
		Timoth		1	N	Zone 2 ICP/060		2 ICP/1800	
FOBS		Kay k		1	N	Zone 2 ICP/060	0 Zone	2 ICP/1800	
FALM – North Z				2	N	Zone 2 ICP/060	0 Zone	Zone 2 ICP/1800	
	_M – Pro Plus Fallers Porter/C			2			0 Zone	2 ICP/1800	
FALC		Shane	Roy	1	N	Zone 2 ICP/060	0 Zone	2 ICP/1800	
FALB		Lowden	Perkins	1	N	Zone 2 ICP/060	0 Zone	2 ICP/1800	
READ		Mike W	/elker	1	N	Zone 2 ICP/060	0 Zone	2 ICP/1800	
EMP		Mark Fit	zgerald	1	N	Zone 2 ICP/060	0 Zone	2 ICP/1800	
REM 2		John I	rvine	4	N	Zone 2 ICP/060	0 Zone	2 ICP/1800	
			deste en	1 2 1 12	77 81 14	KON-NY EG TA	de Rosa		
	1							X	
								i Sangari - a	
7. Control Opera	tions								
itiate direct hand	line. Follow LCE	S. Mitigate all s	safety cor	ncerns. Wo	rk with RE	ADs for all propo	sed line cor	struction.	
8. Special Instruc	ctions			Turn Quar Internal			91 <sup>-</sup>		
		9. Division	/Group C	ommunica	tion Summ	arv			
Function	Frequency	System	Channel		nction	Frequency	System	Channel	
Command	RX 172.5500 TX 163.8250	CMD 4 Tone 10	4			1980 15- 11-			
Tactical	166.7250	NIFC T-5 Tone 10	7		Ground	166.6750	A/G	13	
Prepared By (Res	ource Unit Lead		d By (Pla	inning Sect	t. Ch.)	Date	Time	1 10	
C. Dennett RESL Gordon M			n Marti	n		08/26/2014	000		

DIVISION	ASSIGNME	NT LIST	1. E	Branch Zone 2	Branch		vision/Group <b>N</b>	
3. Incident Name		26234	4. C	perational			cuptor	
Happy Camp	Complex	A. 0.7.15480-	- 1947	Date: 08	/27/14-08/28	3/14 Time:	0600-1800	
		5. (	Operat	ions Perso	nnel			
Operations Chief	Bruce Carli	sle	Divi	ision/Group	Superviso	r Don Davis	is there is	in Liberton
Branch Director	Mario Marq	uez	Saf	ety		Pedro Mar	tinez	in its at E
		6. Resou	ırces A	Assigned Th	nis Period			
Strike Team Resource	/Task Force/ Designator	Leade	10,000	Number Persons	Trans Needed	Drop Off PT/Time		ick Up T/Time
Crew - T1 - Los	Padres IHC	Steve Mol	acek	20	Ν	Zone 2 ICP/060	0 Zone	2 ICP/1800
Crew - T2IA - Al	aska R10	Daniel Ost	orne	20	N	Zone 2 ICP/060	0 Zone	2 ICP/1800
Crew - T2IA - FI	athead	Brett Parg	man	1	N	Zone 2 ICP/060	0 Zone	2 ICP/1800
Crew – T2IA – Ja	ackson	Fred Ash	ford	20	N	Zone 2 ICP/060	0 Zone	2 ICP/1800
FALM – North Zo	h Zone O-386 Lee/Meadows 2 N				N	Zone 2 ICP/060	0 Zone:	2 ICP/1800
FALM - North Zo	ne O-387	Porter/Can	pbell	2	N	Zone 2 ICP/060	0 Zone	2 ICP/1800
FALB	06.995.51	Lowden Pe	erkins	1	N	Zone 2 ICP/060	0 Zone	2 ICP/1800
FALC		Roy Sha	ine	1	N	Zone 2 ICP/060	0 Zone	2 ICP/1800
FOBS	nnanun'i i	Bob Hoa	ard	1	N	Zone 2 ICP/060	0 Zone	2 ICP/1800
FOBS		John Lue	pke	1	N	Zone 2 ICP/060	0 Zone	2 ICP/1800
FEMP	Drops :	Todd LaS	ieur	1	N	Zone 2 ICP/060	0 Zone	2 ICP/1800
FEMT	innovaci s	David Maz	zaika	1	N	Zone 2 ICP/060	0 Zone	2 ICP/1800
		3.4						2 1 12
7. Control Operati		y line. Work with	READ	s for all pro	pposed line	construction.		
8. Special Instruct	tions .	n adil m						
		9. Division/C						
Function	Frequency RX172.5500	System C	Channe	l Fu	nction	Frequency	System	Channel
Command	TX163.8250	Tone 10	4			4		
Tactical	168.0500	NIFC T1 Tone 10	5	Air to	Ground	166.6750	A/G	13
Prepared By (Res	ource Unit Lead	er) Approved	By (Pl	anning Sec	t. Ch.)	Date	Time	

**Gordon Martin** 

ICS 204

A. Webster RESL

NFES 1328

2000

		LIST	1. Bra	Zone 2	Branch I		ision/Group NTINGENCY		
3. Incident Name			4. Ope	erational Pe	eriod		nem park them in the		
Happy Camp C	omplex		Date:	08/27/2014-	-08/28/2014	Time: 0600	-1800		
		5.	Operati	ons Perso	nnel				
Operations Chief	Bruce Carlisle	Supervisar	Divis	sion/Group	Superviso	r Kevin Wege	ener		
Branch Director	Mario Marque		Safe			Mike Long	m and mgc.d		
0.11 = -		6. Reso	ources A	ssigned Th					
Strike Team/T Resource De		Leade	er	Number Persons	Trans Needed	Drop Off PT/Time	Pick Up PT/Time		
Crew - T2 - South	nern Plains	Kerwin/W	illiams	20	N	Zone 2 ICP/0600	Zone 2 ICP/1800		
Crew - T2 - Mesc	alero	John Cer	nante	19	N	Zone 2 ICP/0600	Zone 2 ICP/1800		
Crew – T2 – Karul	< #1	M		nsen	N	Zone 2 ICP/0600	Zone 2 ICP/1800		
Crew – T2 – Cobra #3		Alan Wi	pert	23	N	Zone 2 ICP/0600	Zone 2 ICP/1800		
Crew – T2 – Cobra	a #6	Gary GlintenKamp		22	N	Zone 2 ICP/0600	Zone 2 ICP/1800		
Crew - T2 - Azteo	S	Angel Ad	costa	20	∨ N	Zone 2 ICP/0600	Zone 2 ICP/1800		
Engine – T3 – KNI	F E-76	Chris Ha	nsen	5	N	Zone 2 ICP/0600	Zone 2 ICP/1800		
Engine – T3 – KNI	ine – T3 – KNF E-77		rom	5	○ 15 <b>N</b>	Zone 2 ICP/0600	Zone 2 ICP/1800		
Engine – T3 – TMI	FX E-37	Mike Kry	sztop	5	a N	Zone 2 ICP/0600	Zone 2 ICP/1800		
Engine – T3 – INF	E-32	Troy Mag	guire	5	s/ N	Zone 2 ICP/0600	Zone 2 ICP/1800		
Engine – T3 – GE	Forestry E-1	Hugo Chaparro		5	N	Zone 2 ICP/0600	Zone 2 ICP/1800		
Engine – T6 – Pac	cific Coast E-76	Tommy S	Starts	3	N	Zone 2 ICP/0600	Zone 2 ICP/1800		
NT - T2 - Venuto	WT-257	Howard V	enuto	3	of N	Zone 2 ICP/0600	Zone 2 ICP/1800		
Chipper – Firestori	m et assets a se	James Ba	rbaria	2	N N	Zone 2 ICP/0600	Zone 2 ICP/1800		
Chipper – E-245	CETAR ALTERNATION	Doug S	taff	2	N	Zone 2 ICP/0600	Zone 2 ICP/1800		
ΓFLD		Jason Da	anen	2	N	Zone 2 ICP/0600	Zone 2 ICP/1800		
ΓFLD	- An Ingard	Steve Mar	kason	1	N	Zone 2 ICP/0600	Zone 2 ICP/1800		
ΓFLD (t)		Jesse P	arry	1	N	Zone 2 ICP/0600	Zone 2 ICP/1800		
FEMT		Jeremy S	locum	1	N	Zone 2 ICP/0600	Zone 2 ICP/1800		
EMP		Jason Ba	arker	1	N	Zone 2 ICP/0600	Zone 2 ICP/1800		
EMP		Marciano	Duran	1	N	Zone 2 ICP/0600	Zone 2 ICP/1800		
EMP		Brad Sette	erlund	1	N	Zone 2 ICP/0600	Zone 2 ICP/1800		

Function	Frequency	System	Channel	mmunication Sumn Function	Frequency	System	Channel
Command	RX 172.5500 TX 163.8250	CMD 4 Tone 10	4	T disclion	Frequency	System	Channel
Tactical	168.2500	NIFC T-7 Tone 10	9	Air to Ground	166.6750	A/G	13
Prepared By (Ro C. <b>Dennett I</b>	esource Unit Lead RESL		ed By (Plant on Martin	ning Sect. Ch.)	Date 08/26/2014	Time 2	000

DIVISION	ASSIGNME	NT LIST	1. B	ranch Zone 2	Branch			on/Group	
3. Incident Name			4. C	perational				11100	JIL
Happy Camp	Complex	Cerseraute	+ OXY	Date: 08	/27/14-08/28	3/14 Ti	me: 0	0600-1800	e voreuell
		5.	Operat	ions Perso	nnel				
Operations Chief	Bruce Carl	isle	Divi	Division/Group Supervisor Tom Stuke					
Branch Director	Mario Marc	quez	Safe	ety		Mike L	ong	10.18	u fur sid
		6. Reso	urces A	ssigned Th	nis Period				
Strike Team/ Resource I		Leade	r anders	Number Persons	Trans Needed	Drop C PT/Tin			ick Up T/Time
Happy Camp S/T		James Jo		18	N	Zone 2 ICF			2 ICP/1800
Eng - T6 - 863 Uma	tilla	Paul Ba	sye	- I sins	N	Zone 2 ICF	7/0600	Zone	2 ICP/1800
Eng – T6 – 002 – Ro	gue Valley	Stuart Joh	nson		N	Zone 2 ICF	7/0600	Zone	2 ICP/1800
Eng – T6 – Grande F	Ronde Tribe E21	1 Jeremy (	Ojua		N	Zone 2 ICF	7/0600	Zone	2 ICP/1800
Eng – T6 – Grande F	Ronde Tribe E210	Clift Ga	be	200 304	N	Zone 2 ICF	7/0600	Zone	2 ICP/1800
Eng – T6 – 652 -	000000	Jared Ne	lson	1 50.30	N	Zone 2 ICF	7/0600	Zone	2 ICP/1800
Happy Camp TF	#4	Erza Butte	erfield	18	N	Zone 2 ICP/0600		Zone 2 ICP/180	
Eng – T3 – CLCX 36	FOREMENT.	Jennifer C	leppe	270	N	Zone 2 ICP/0600		Zone	2 ICP/1800
Eng – T6 – Interior B	ng – T6 – Interior Brush 1 Chas				N	Zone 2 ICF	<sup>2</sup> /0600	Zone	2 ICP/1800
Eng – T6 – Firestorn	E-75	Ken Nar	oles	27 12	pel/INm1	Zone 2 ICF	7/0600	Zone	2 ICP/1800
Eng – T6 – 640	ng(ng)(-in)	Zebron V	Vatts	1 64	N	Zone 2 ICF	P/0600	Zone	2 ICP/1800
Eng – T3 – Castle	Mt.	Jill Ben	ton	376	N	Zone 2 ICF	/0600	Zone	2 ICP/1800
Eng – T6 – Pacific	Forest E-74	Kevin Ro	berts	alse	N	Zone 2 ICF	P/0600	Zone	2 ICP/1800
HEQB	pagent.	Tim Wil	son	1	N	Zone 2 ICF	7/0600	Zone	2 ICP/1800
READ	ing well to	John Re	ese	1	N	Zone 2 ICF	7/0600	Zone	2 ICP/1800
7. Control Operati Continue to prep stror all proposed line	ructures within	Zone 2 Continge	ncy. IA	Group em	bedded wi	th Structure	Group. \	Work wit	h READs
8. Special Instruct		9. Division/							annois.
Function	Frequency		Channe	l Fu	nction	Frequenc	y S	ystem	Channe
Command	RX172.5500 TX163.8250	CMD 4 Tone 10	4				14		. The
Tactical	166.5500	R5 TAC 4 Tone 10	10	Air to	Ground	166.6750		A/G	13

Gordon Martin

A. Webster RESL

2000

DIVISION	N ASSIGNME	1. B	ranch	Branch	12 12 14	2. Divisio	n/Grou		
3. Incident Name			4. C	perational		1 11		DOZ	EK
<b>Happy Camp</b>	Complex		Dat	e: 08/27/2	014-08/28/	2014 Tim	e: 0600	-1800	
		5.		ions Perso					
Operations Chief	Bruce Car		1	sion/Group		or Bob N	/leyers		
Branch Director	Mario Mar	quez	Safe	ety		Soupreid	pheki	troja	arG donane
		6. Reso	urces A	ssigned T	his Period				
	/Task Force/ Designator	Leade		Number Persons	Trans Needed	Drop C PT/Tin			Pick Up T/Time
DZ – T2 – Carsor	n's			1	N	Zone 2 ICF	2/0600	Zone	2 ICP/1800
DZ – T2 – Brown			•	1	N	Zone 2 ICF	2/0600	Zone	2 ICP/1800
DZ- T2 – Ken's		Alan Mul	key	1	N	Zone 2 ICF	2/0600	Zone	2 ICP/1800
DZ – T2 – Atlas E	Equipment	Justin Mi	iller	1	N	Zone 2 ICF	2/0600	Zone	2 ICP/1800
DZ- T2 – Johnson	n	Tim John	son	1	N	Zone 2 ICF	2/0600	Zone 2 ICP/1800	
HEQB	Tim Bra			1	N	Zone 2 ICF	2/0600	Zone 2 ICP/180	
HEQB	QB Rex Ryn			1	N	Zone 2 ICF	2/0600	Zone	2 ICP/1800
IEQB (t)		Jeff Spri	tes	1	N	Zone 2 ICF	2/0600	Zone	2 ICP/1800
EMP		Eric Schr	oth	1	N	Zone 2 ICF	2/0600	Zone	2 ICP/1800
7. Control Operations of the construction.  8. Special Instruction	from ridge line	near Rancheria C	Creek to	oward Bark	Shanty C	reek. Work v	with READ	s for all	l proposec
Function	Frequency RX 172.5500	9. Division/G System CMD 4	roup C Chann	ommunica lel Fu	tion Sumn	nary Frequenc	y Sys	stem	Channe
Command	TX 163.8250	Tone 10 NIFC T-6	4		*	9-1 DA	2 1 2 2	10	
Tactical	166.7750	Tone 10	8	Air to	Ground	166.675	0   A	/G	13
Prepared By (Reso	ource Unit Lead	er) Approved	By (Pla	nnina Sec	t. Ch.)	Date	Tin	ne	

Gordon Martin

ICS 204

A. Webster RESL

NFES 1328

2000

DIVISION	ASSIGNME	NT LIST	1. Br	ranch <b>Zone 2</b>	Branch I		2. Division/Grou <b>IA</b>	•
3. Incident Name	<del></del>	521.95	4. 0	perational	Period	·····	e forwi	Bu Challan
Happy Camp (	Complex		Date	e: 08/27/2	014-08/28/20	14 Time	: 0600-1800	
		5.	Operation	ons Perso	nnel			
Operations Chief	Bruce Carl				Supervisor	Marc V	Valburn	2000000
Branch Director	Mario Marc		Safe			V /4 - 18	range of the second	of the same of
Dianon Director					lde Deded			
Strike Team/	Task Force/	b, Reso	uices A	Number	his Period Trans	Drop Of	f F	Pick Up
Resource D		Leade	er	Persons	Needed	PT/Time		PT/Time
		gara. M					i Carett	
or i	10.050450	Vi Vi				•	name d	9 57 - 55
	6,86,956.0	ur la		/9.	LEATHERA	101	3.46	N = 5 F = 1.0
					3/1 - 10 1			
	A Colonia							
					-0.201.11			
191		71 3			11/2 (1/1)			
	WWEDS T	and,			y Thank	-		
- Total	, 10ml Tal				er,R rigit			6.3054
				D <sub>2</sub>	ny ve			
	70.00							
7. Control Operati	50 (mm) 1					*		
Coordinate initial at prior to travelling an	tack. Respond nd engaging.	to newly reported	d fires. (	Obtain lat/	long for Situ	ation Unit. E	Ensure all crews	are briefed
8. Special Instruct	tions							
8					*			
		9. Division/	Group C	Communic	ation Summ	ary		
Function	Frequency	System	Channel		unction	Frequenc	y System	Channel
	RX 172.5500 TX 163.8250	CMD 4 Tone 10	4			xi 123	Michael T	
Tactical	166.7750	NIFC T-6 Tone 10	8		o Ground	166.6750		13
Prepared By (Reso	ource Unit Lead	der) Approved	d By (Pla	anning Se	ct. Ch.)	Date	Time	
A. Webster RE	ESL	Gordon	n Mart	in		08/26/	14 2	2000

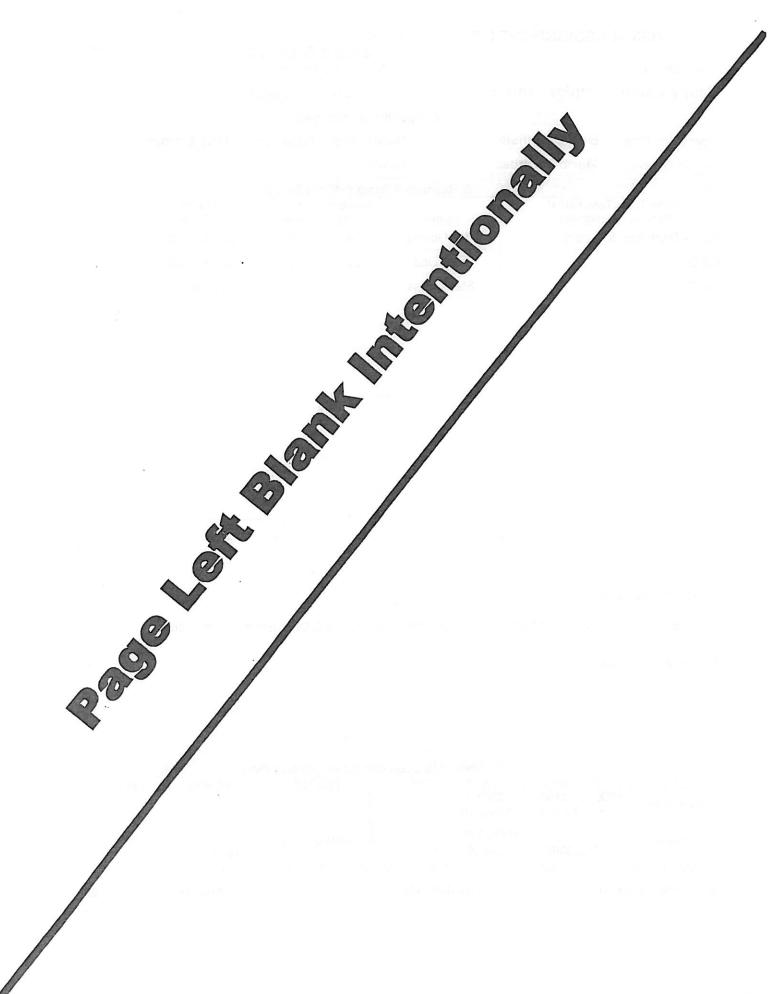
ICS 204

NFES 1328

	N ASSIGNME	ENT LIST			2 Branch	ı II	2. Divis	sion/Grou INTER	
3. Incident Name			4. 0	perational	Period				
Happy Camp	Complex Zo	ne 2	Date	e: 08/27/2	014-08/28/	2014 Tim	ne: 06	00-1800	
in the second of the	die an Arren Cine	5.	Operati	ons Perso	nnel			4°4.	
Operations Chief	Bruce Car	lisle	Divis	ion/Group	Supervis	or <b>Luis</b>	Gomez		
Branch Director	Mario Mar	quez	Safe	ty					
		6, Reso	urces A	ssigned T	his Period				
	n/Task Force/ Designator	Leade		Number Persons	Trans	Drop ( PT/Tir			ick Up
Crew – Redding		Luis Goi		4	Needed N	Zone 2 ICI			T/Time 2 ICP/1800
FOBS	72	Steve D		1	N	Zone 2 ICI		-	2 ICP/1800
OBS		Steve R	manus menus	1	N			-	
OBS	- W.	Sieve K	055		IN	Zone 2 ICI	P/0600	Zone	2 ICP/1800
								-	
		(a)				******			<u> </u>
					100				
				100					
	17.00								
						3			
						Section 18			
						434			
				70		100			
7. Control Operat	ions				4		1000		
Sather Intel on Pac 8. Special Instruc		on Grider Ridge.	Debrief v	with Zone	2 Operati	ons at end o	of shift.		
		9. Division/0	Broup Co	ommunica	ation Sumr	marv			15.
Function	Frequency	System (	Channel		nction	Frequenc	су	System	Channel
Command	RX 172.5500 TX 163.8250	CMD 4 Tone 10	4			*			
Tactical	168.6000	NIFC T-3 Tone 10	6		Ground	166.675	60	A/G	13
Prepared By (Res		ler) Approved	By (Pla	nning Sec	t. Ch.)	Date		Time	
A. Webster RI	ESL	Gordon	Martin	n		08/26/	114	20	000

ICS 204

NFES 1328



# ZONE 1

# NIGHT SHIFT

Divisio 3. Incident Name	n Assignme	nt List	1. Branch  4. Operational P	ZONE 1		2. Divis	ion/Group	/ C			
	P COMPLEX N	IGHT SHIFT	4. Operational i		Vednesda	Night Shift 1800 - 0600					
5.	lo e no vo v	DODE IEEED	and the second control of the second control	ns Personnel							
Operations Chief	2 20 20000 100	MOORE; JEFFERY	R0001 B0090 - P5050	Division/Group S	***	UNSTAFFE	:D				
Operations Chief Branch Director	JACOB GIF	PSON; JIM TOPOL		Air Attack Super Safety Officer	VISOR	DOUG FU	IOT: LOUIANI	DEDI INI	43		
	<u> </u>			Z-104-E-10-13-13-23-14-14-1-E-12-1		DOUG ELL	DOUG ELLIOT; J. CHAMBERLIN(t)				
6.			Resources As	signed this Per							
Strike Team/Task	Force/ Resource D	esignator	Leader	Pers.	Y/N	Drop Off P	T./Time	Pick	Up PT./Time		
JNSTAFFED											
						Married Land					
			William Colonia								
			<u> </u>								
					. 19						
		7		A							
					27						
				4.50	F &						
	-										
	5000/mm3900 1930,00000 St.							52.0 ON ONE TABLE			
	5,000 (0.00,000)										
					-		ne me				
	3	5 5		R - 6		17	8 1				
7. Control Operations Hold and secure all fil Remove and back ha When firing, head fire All divisions refer to M	re North of Klamath ul trash and equipn should be conside	nent as needed.	or property are threate	ened.				j			
B. Special Instructions Do not use non meter Ensure all crews has SOFR will notify DIV FOBS and READ will	red hydrants ve been briefed pr /S when entering l	Division and exitir		ent about the na	turally o	ccurring asbe	estos job haza	rd analy	sis.		
0		n:	vicion/Croup Co	munications Co	mmar:			-1	A) ( A ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (		
9. Function	Frequency - RX	Frequency - TX	vision/Group Comr Tone	System		Channel	System		Channel		
Command	173.0625	167.9625	RX 107.2/TX 107.2			1	CMD 1	_	Ondrino		
actical Div/Group	166.7750	166.7750	RX 107.2/TX 107.2	NIFC		8	NIFC T-8	_			
ogistics.								_			
Air to Ground	166.6750	166.6750	CSQ / NONE	NIFC		13	A/G-TAC	_			
Prepared by (Resou B BRIGGS / L BABNI			roved by (Planning S	ection Chief)		Date Prepa 08/2	red 6/14	Time Pr	epared 2042		
ICS 204			Fir	nal		1	Page	of 1	ICS 204 Forn		

Divisio	on Assignme	ent List	1. Branch	ZONE 1		2. Divisio	n/Group <b>D</b> /	Feiglven
<ol><li>Incident Name HAPPY CAN</li></ol>	IP COMPLEX N	IIGHT SHIFT	4. Operational	Period	Vednesda	y Night Shift	1800 - 0600	module Walled
5.			Operation	ons Personnel				
Operations Chief	DERRICK	MOORE; JEFFERY I	HINSON(t)	Division/Group S	upervisor	ERIC ALLEN	; ROBERT PIC	AZO(t)
Operations Chief	JACOB GII	PSON; JIM TOPOLE	SKI(t)	Air Attack Supen	visor	MU finesi	DEUDAL!	to or arrange
Branch Director	JR. and HU L FO	u a sunq	водо утак	Safety Officer		DOUG ELLIC	OT; J. CHAMBE	RLIN(t)
<b>6.</b>			Resources A	ssigned this Per	iod			
Strike Team/Task	k Force/ Resource D	Designator	Leader	Num of		Drop Off PT	:/Time	Pick Up PT./Time
REW - T1 - INYO II	HC C-106 9/1	GLEN	TINGLEY	Pers.	Y/N N	1900		0600
REW - T1 - LAGUN			SHUSTON	21		1900		0600
	A LAKE IHC C-121		VAN LEE	21		1900		0600
REW - T1 - CHENA	2023		SHALOM	20	0.00000	1900		0600
	ORM WILDLA E-76		WILLS	3	N	1900		
	S FIRE E-164 8/31		ROADS	3				0600
					N	1900		0600
IG - T3 - SHF - 37			THON MANN	5	N	1900		0600
NG - T3 - MNF 36			FORD TOVAR	5	N	1900		0600
IG - T3 - CA-SHF			) J CRUZ II	5	N	1900		0600
IG - T3 - SHF - 62			LUXTON	5	N	1900		0600
IG - T6 - WID - EN	IG 2616 E-298 9/6	TERAI	H MALSAM	3	N	1900		0600
IG - T6 - KNF 51 (I	MONTANA) E-301	9/6 TODD	E MURRAY	4	N	1900		0600
IG - T6 - FIRESTO	ORM WILDLA E-77	8/27 PAUL	CANO	3	N	1900		0600
IG - T6 - CCD 363	6 E-299 9/6	MARK	LAMONT	3	N	1900		0600
IG - T6 - ULT. OFF	FROAD E-131 8/2	9 MILES	ROBINSON	3	N	1900		0600
S - T2 - WILMOR	E E-192 8/31	KALE	N SOUZA	1	N	1900		0600
S - T2- DOLCINI	DAIRY E-267 10/1	8 ROBE	RT DOLCINI	1	N	1900		0600
MP O-94 8/29		JOHN	P BICONDOVA	1	N	1900		0600
MT O-99 8/30	- *******	MATT	HECKMANN	1	N	1900		0600
OFR O-438 9/5	<b>*</b> 2	TIMOT	THY OLIVERIUS	1	N	1900		0600
Special Instruction o not use non mete nsure all crews ha afety Officers to b DFR will notify DIV	e should be conside M.A.P.s.  Is  Ired hydrants  Ive been briefed pr  Ive shared in all divi  VS when entering l	defense as needed. red only when life or rior to traveling to the sions. Division and exiting n entering Division	property are threa		turally oc	curring asbest	tos job hazard	analysis.
j.				munications Sur	nmary			
Function	Frequency - RX 173.0625	Frequency - TX 167.9625	Tone	System	C	Channel	System	Channel
ommand			RX 107.2/TX 107.	2,000,000,000		1	CMD 1	- J. Paris (2004)
ctical Div/Group	168.0500	168.0500	RX 107.2/TX 107.	2 NIFC	_	5	NIFC T-1	
gistics	400.0750	400.0750	000 (110)					
r to Ground	166.6750	166.6750	CSQ / NONE	NIFC		13	A/G-TAC	and Digital of
Prepared by (Resonance) BRIGGS / L BABN	urce Unit Leader) IEW / J PETERSON		oved by (Planning SICKELS	Section Chief)		Date Prepare 08/26/		me Prepared 1010
			1)	,		1 35,20,		1010

	n Assignmen	IL LIST		ONE			П					
<ol> <li>Incident Name HAPPY CAMI</li> </ol>	P COMPLEX NIC	GHT SHIFT	4. Operational F	08/27/14 V	Vednesday	y Night Shift	1800 - 0600					
5.		*	Operation	s Personnel								
perations Chief	DERRICK M	OORE; JEFFERY	HINSON(t)	Division/Group S	upervisor	TERRY GAR	NER; JAMES I	BROWNING(t)				
perations Chief	JACOB GIPS	SON; JIM TOPOLE	SKI(t)	Air Attack Super	visor	MIL NOSHI	MIL MOSTIC BUTTON THE SITES ON THE					
ranch Director	Here's Elsell Hole	TR SACA	193/11/1/1919/	Safety Officer		DOUG ELLIC	OT; J. CHAMBE	ERLIN(t)				
			Resources As	signed this Per	iod							
Strike Team/Task	Force/ Resource De	esignator	Leader	Num of Pers.	Trans. Y/N	Drop Off PT	./Time	Pick Up PT./Time				
	90:	21 II		Y = 1204	T MELLO		112 80 1-01	THE NAVOUR				
				10.12	1894		0 - 10 - 10					
	SD.			38. K	e-ove-r		- J -d Se	LATERIA - Co				
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	610			233	y GRIM,		2 10.50	MC 11833711-61				
				STA	30 AL40			21,4344				
				AND SEC	HERMC.			1955				
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	er	er la m		1010	Grout			THE ALL PLAN				
				3013	2648			el Salvanie et a				
	AQ.	at a		1.7828	HASTS		16 E E E E	<del></del>				
				Y MASSI	2 000	80	201 - 11 71	ILLERON ST				
			3	1129	Ollina			WEST STORY BY				
				TMOSS	1 7 5 7 1			ENGRI TO				
			•	V 188 00	122311			10 E. 11				
				63330	54E 1			1 51 5 4 1 10 20				
				43.70	778							
					Ag long?							
				141 23732								
Control Operations												
OFR will notify DIV	S	ivision and exitin	ıg.	nent about the n	aturally o	ccurring asbes	stos job hazard	d analysis.				
			1.1100									
Function	Frequency - RX	Frequency - TX	vision/Group Com Tone	System		Channel	System	Channel				
ommand	173.0625	167.9625	RX 107.2/TX 107.		WI I	1	CMD 1	- Citatinot				
actical Div/Group	166.5500	166.5500	RX 107.2/TX 107.	2 NIFC		10	R5 TAC4	23 (200) 100				
gistics								a Sagara Mag				
ir to Ground	166.6750	166.6750	CSQ / NONE	NIFC		13	A/G-TAC	1				
Prepared by (Resou	urce Unit Leader) EW / J PETERSON		oroved by (Planning	Section Chief)		Date Prepar 08/26	A STATE OF THE STA	Time Prepared 2109				
CS 204			\/Fi	nal	<u> </u>		Page	of 1 ICS 204 Fo				

1. Branch

2. Division/Group

3. Incident Name	n Assignme		T	Branch     Operational F	ZONE Period 08/2	egg)	Vednesda	SLI 77	ion/Group ft 1800 - 0600	
5.				Operatio	ns Perso	nnel				
Operations Chief	DERRICK	MOORE; JEFF	ERY HI	NSON(t)	Division/	Group S	upervisor	BRAD S SA	WYER	
Operations Chief	JACOB GI	PSON; JIM TO	POLES	KI(t)	Air Attac	k Superv	risor	1 54 15.31		
Branch Director	PA - RILTO	1) JR 9000		ISORID VEDEZ	Safety O	fficer	F 5	DOUG ELL	IOT; J. CHAN	BERLINE(t)
6.				Resources A	ssigned t	his Peri	iod			
	F ( D [	D				Num of	The second second	D Off D		D: 1 U D= =:
Strike Team/Task	The state of the s	and a company	1,311	Leader	1904	Pers.	Y/N	Drop Off P		Pick Up PT./Time
CREW - T1 - IDAHO (	CITY IHC C-88 9/	/2 E	BRIAN (	CARDOZA		21	N	SPIK	ED	SPIKED
		ABI I		5		- PA	V INHO		45.4	
		5,61				N-CH	THE T		10:25	705 HEAL SELLO 798.
			И	334		10 300	4 11 11			
		1'121			Dahari	10 27 3	EAST IS		13	
			X				10 10 10			
		100			7. 0	1	nsati .		11	Jan Maria Baran yen
					1915	Torre 1				
			NOS S. 32	1 C		- 1	I disk			
				i,		2-4-4	1919			
	2	lbe1	V			Arthur)	7 -4			
	-					7				Was the
							HING SOF			
	- 4	rie-	41		21 1		gall Egy III			1 191 18 183
						78 5 76	175175			
	<u> </u>			N	- 11			300 W		
7. Control Operations Spiked. When firing, head fire All divisions refer to M	should be conside	ered only when	life or p	roperty are threat	ened.			2 2 1		
8. Special Instructions Do not use non meter Ensure all crews hav Safety Officer will be SOFR will notify DIV FOBS and READ wil	ed hydrants ve been briefed p e shared in all div 'S when entering	risions. Division and e	xiting.		ent abou	t the na	turally oc	ccurring asbe	stos job haz	ard analysis.
9.			Divisi	on/Group Com	munication	ons Sun	nmarv			
Function	Frequency - RX	Frequency -	TX	Tone	Sy	stem		Channel	System	Channel
Command	173.0625	167.9625	R	X 107.2/TX 107.2	. N	IFC		1	CMD 1	
Tactical Div/Group	168.6000	168.6000	R	X 107.2/TX 107.2	. N	IFC		6	NIFC T-	3
Logistics									***************************************	a Company
Air to Ground	166.6750	166,6750	)	CSQ / NONE	N	IFC		13	A/G-TA	
Prepared by (Resou S BRIGGS / L BABNE				ed by (Planning S	Section Ch	nief)		Date Prepar 08/2	STATE OF THE PARTY	Time Prepared 1045

Final

ICS 204

Page 1 of 1 ICS 204 Forms

Division	Assignment List	1. Branch	ZONI	E 1		2. Division/Group	0 / Q
Incident Name     HAPPY CAMP	COMPLEX NIGHT SHI	FT 4. Operation		27/14 W	/ednesda	ay Night Shift 1800 - 06	00
5.		Oper	ations Pers	onnel			
Operations Chief	DERRICK MOORE; JE	FFERY HINSON(t)	Division	n/Group St	upervisor	JASON ESCANDEL	THE ENGINEER
Operations Chief	JACOB GIPSON; JIM 7	OPOLESKI(t)	Air Atta	ck Superv	isor	U 1975 P.C.37410 D.C.44	1801 December 1
Branch Director	eu antona euco	(SEE 1)	Safety	Officer		DOUG ELLIOT; J. CHA	AMBERLINE(t)
6.		Resource	s Assigned	this Peri	od		
Strike Team/Task Fo	orce/ Resource Designator	Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
CREW - T1 - SMITH RIV	VER IHC C-129 9/2	TIM MEMMER		20	N	1900	0600
CREW - T2 - DIAMOND	FIRE C-99 9/2	JOHN WACHOSKI		20	N	1900	0600
HAPPY CAMP TASK F	ORCE #5	PETER GLOVER		18	N	1900	0600

N

N

N

N

N

N

N

N

16 N

3 N

3 N

1 N

1 N

1 N

1 N

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NATHAN WENDEL

NICK REVELLE

JASON SPELTZ

MICHAEL W GUSTAFSON

DONNELY; OSTMAN(t)

TIMOTHY SIMPSON

DUSTIN KINGWELL

JUSTIN SHULTS

KEVIN STUDLEY

HANK BODREAU

DUSTIN RICHARDS

LAWRENCE WILLIAM GRUBBS

ROD POTTS

TIM WILSON

ZACH LITTLEFIELD

NICHOLAS A BJORNSTAD

7. Control (	Operations
--------------	------------

FEMT O-101 8/29

FEMT O-396 9/2

FEMT O-395 9/1 SOFR O-308 9/2

Keep fire within current control lines.

Document ignition origin and termination points.

\*ENG - T3 - CARSON CITY #3335 E-291 9/5

\*ENG - T6 - AZ-CNF 533 E-297 9/3

\*ENG - T6 - STOX 72 E-296 9/5

\*ENG - T3 - STOX 173 E-293 9/5

HAPPY CAMP TASK FORCE #3

\*ENG - T6 - CHEMULT 642 E-207 9/2

ENG - T3 - FOUR MILE FD E-118 8/30

ENG - T6 - TAHOE SAGE FIRE E-133 8/29

WTS - T2 - ALLIED WATER E-265 10/18

\*WTT -T2 -SHUMAS E-36 10/12

\*ENG - T3 - 46 E-119 8/28

\*ENG - T3 - 54 E-115 8/28

When firing, head fire should be considered only when life or property are threatened.

All divisions refer to M.A.P.s.

#### 8. Special Instructions

Do not use non metered hydrants

Ensure all crews have been briefed prior to traveling to their work assignment about the naturally occurring asbestos job hazard analysis. Safety Officer to be shared in all divisions.

SOFR will notify DIVS when entering Division and exiting.

FOBS and READ will notify DIVS when entering Division and exiting.

Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	173.0625	167.9625	RX 107.2/TX 107.2	NIFC	F 21.1 (2)	CMD 1	- 3773 760
Tactical Div/Group	168.2375	168,2375	RX 107.2/TX 107.2	NIFC	12	R5 TAC6	
Logistics							
Air to Ground	166.6750	166.6750	CSQ / NONE	NIFC	13	A/G-TAC	

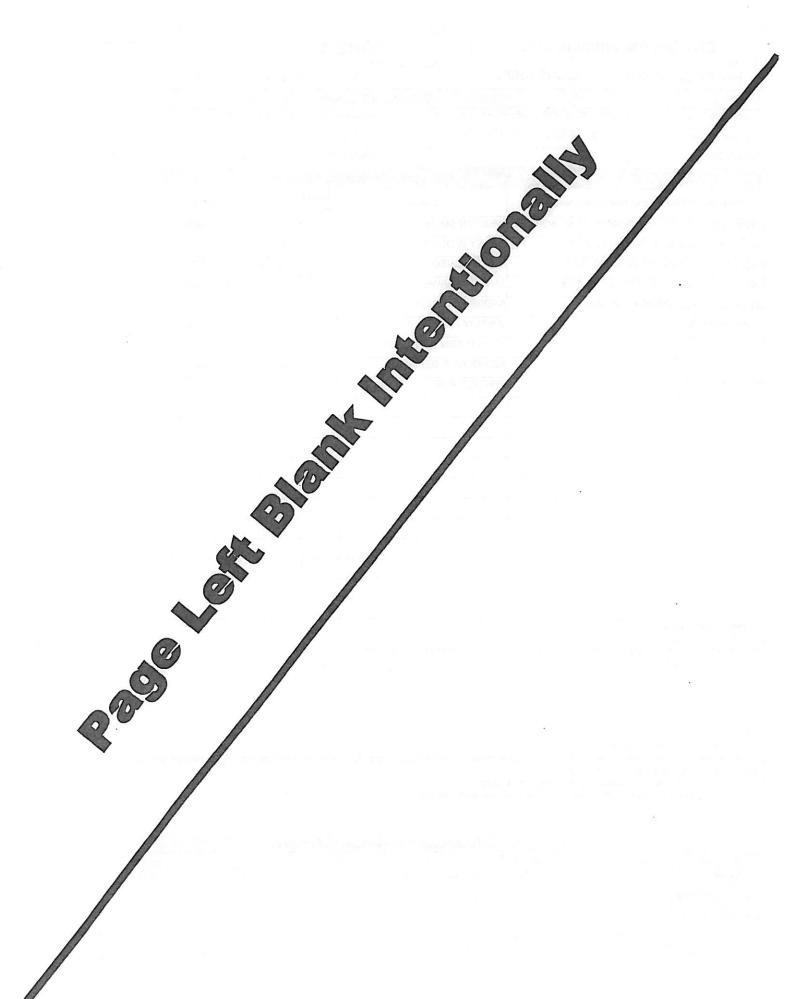
S BRIGGS / L BABNEW / J PETERSON(t)

DENA SICKELS

08/26/14

1025

Division	Assignme	nt List	1. Branch	ZONE 1		2. Divi	sion/Group <b>T</b> /	Z
<ol> <li>Incident Name HAPPY CAMP</li> </ol>	COMPLEX N	IIGHT SHIFT	4. Operational I		Wednesda	ay Night Sh	nift 1800 - 0600	
			Operatio	ns Personnel				
perations Chief		MOORE; JEFFERY	200000000000000000000000000000000000000	Division/Group	Superviso	STEVE UN	NDERWOOD; VI	NCE CARVER(t)
perations Chief	JACOB GIF	PSON; JIM TOPOLE	SKI(t)	Air Attack Supe	ervisor			
anch Director		(A)		Safety Officer		DOUG ELI	LIOT; J. CHAMB	ERLINE(t)
			Resources A	ssigned this Po	eriod			
Strike Team/Task F	orce/ Resource D	Designator	Leader	Num Pers	of Trans.	Drop Off I	PT./Time	Pick Up PT./Time
EW -T2IA - PATRIC	K ENVIRON. C-	30 8/30 WEST	TON SMITH		20 N	190	00	0600
G - T3 - BLM ENG #	#3232 E-124 8/2	8 CASE	Y W DUNN		5 N	190	00	0600
G - T3 - BLM ENG.	#3237 E-123 8/2	29 AUDII	E NONEO	×	5 N	190	00	0600
G - T3 - PLUMAS E	NG#35 E-121 8/	28 JARE	D W HAWE .		5 N	190	00	0600
G - T6 - DFPC LYO	NS E-125 8/30	ANDF	REW TRIOLO		3 N	190		0600
MP O-305 9/1		JOHN	INY RIEKE		1 N	190		0600
MT O-282 8/30	part 1970 cm (1980 p) - 1911 a.	JOSH	M BENNETT-SNO	w	1 N	190	00	0600
MT O-100 8/30		NICH	OLAS B DELIA		1 N	190		0600
MT O-394 9/1		JEFFI	REY ROE		1 N	190	00	0600
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Control Operations ep fire within current en firing, head fire s divisions refer to M.A	hould be conside	red only when life or	property are threate	ened.				To the second
not use non metered sure all crews have fety Officer will be s FR will notify DIVS BS and READ will r	been briefed pr shared in all divi when entering I	sions. Division and exiting	<b>3</b> .	nent about the r	aturally o	ccurring asbe	∍stos job hazaro	i analysis.
	,		ision/Group Comr	7				
Function F	requency - RX 173.0625	Frequency - TX 167.9625	Tone	System		Channel	System	Channel
tical Div/Group	168.2500	167.9625	RX 107.2/TX 107.2			1	CMD 1	9
istics	100.2000	100.2000	RX 107.2/TX 107.2	NIFC		9	NIFC T-7	Ti
to Ground	166.6750	166 6750	CSO / NONE	NUTO .		10		K.,
O Ground	82 (00)	166.6750	CSQ / NONE	NIFC		13	A/G-TAC	
enared by /Possura	e Unit London	Λ	wod by (Dianaina C	Cootion Ohi-D		Data D		. '-
repared by (Resourc RIGGS / L BABNEV	지어있다. 시간 시간 시간 시간 경험 경험 시간 사람이 되었다면 보고 있다.		oved by (Planning S	Section Chief)		Date Prepa 08/2	ared T 26/14	ime Prepared 1038



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PREPARED BY: H. Reime
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IR OPERATIONS SUMMARY
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AIR OP	ER/	AIR OPERATIONS SUMMARY	MMARY	F.	PREPARED BY:	Y: H. Reimer				PREPARI	ED DAT	E/TIME: 0	PREPARED DATE/TIME: 08/26/14 1700
1. INCIDE!	N L	1. INCIDENT NAME: Happy Camp Comp.	Сошр.	2. OPI	2. OPERATIONAL PE	ERIOD DATE: 08/27/14	200	STAR	START TIME: 0700 EN	END TIME: 1930		SUNRISE:0634	4 SUNSET:1956
3. REMAR Thunders Numerous Flight follo	KS (S storm aircr wing	<ol> <li>REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.)</li> <li>Thunderstorms, erratic winds. Low wires and cables</li> <li>Numerous aircraft in confined areas. MTR's &amp; MOA's near fire area.</li> <li>Flight following procedures at Cave Helibase will be done with Cave Tower, 125.725</li> </ol>	rds, Air Ope ow wires ar sas. MTR's ve Helibase	erations nd cabl & MOA vill be	s Special Equip les \'s near fire are e done with Cav	ment, etc.) a. .e Tower, 125.72	5		4. MEDEVAC A/C 408 (NVG, ALS Hoist) @ Scott Valley,	4. MEDEVAC A/C: 408 (NVG, ALS, Hoist) @ Scott Valley,	5. T Rac Altii	5. TFR: 4/6671 Radius: See di Altitude: _10,0 42 00.00 X 123	5. TFR: 4/6671 Radius: See dimensions below Altitude: _10,000'_ MSL 42 00.00 X 123 35.00
Track all re Helispots;	etarda H-14	Track all retardant usage, location & gallons. Helispots; H-1 41 38.84 123 13.423 H-41 37.756 123 12.460 Note: Cave Helibase at Illinois Valley airnort now has a Temporary Tower "Cave Temor" 425 725	n & gallons. 3 H-41 37.7	756 123	: 12.460	T ove O'' round.	£ 2000	Ä	503 litter at Happy 510 litter Cave	503 litter capable at Happy 510 litter capable at Cave	900 C-400 500 50-600	42 00.00 X 123 00.00 41 36.09 X 123 35.00 41 36.09 X 123 00.00 Frequency: 119.625	3 00.00 3 35.00 3 00.00 19.625
6. PERSONNEL	NEL		Phone	7	7. FREQUENCIES	S AM	Æ	F	8. FIXED-WING	# Avail	/ Tvne/ N	Jake-Mode	# Avail / Tvpe/ Make-Model / FAA N# / Race(s)
AOBD: Hank Reimer	nk Re	imer	213 503-4285		AIR/AIR FW:		162.2250		Airtankers			+	
ATGS: Val Lynch	Lync	d:	661 487-2636	20.7	AIR/AIR RW: TFR-Victor	133.7250 119.6250							
ASGS: (Happy) Ted Visser ASGS: (t) Bart Kicklighter	opy) 1 Bart !	Fed Visser Kicklighter	619 981-2409 828 460-6559		AIR/GRD: Tac AIR/GRD: Cmd		166.6750 169.1500		Leadplanes				
ASGS: (Cave) Kent Wedin	ve) Ke	ent Wedin	575 538-1075	-	COMMAND 1	Rx: 167.9625 Tone 107.2 Tx: 173.0625 Tone 107.2	Tone 107.2 Tone 107.2						
HEB1: (Cave) Kirby Cook HEB1 (t) Curtis Ritzman	re) Kil	rby Cook Ritzman	541 592-2034 Hard line	34					ATGS Aircraft	AA- 17\	AA- 17V Pat Basch	sch	
HEB2: (Happy) Jim Gould HEB2(t) Brad Idol	py) J	im Gould ol	530 493-1779 Happy Hard line		July Complex TFR	118.1250		T		507			
Cave Helibase Hard line	ase H	ard line	541 592-2034		Medical AIR/GRD CALCORD	Rx:156.7 Tx:156.7	156.0750 Tone 6						
9. HELICOPT	FERS	. HELICOPTERS (Use Additional Sheets As Necessary)	heets As Ne	ecessa	(λ)								
FAA N#	≱	MAKE/MODEL	BASE A	AVAIL	START	REMARKS	FAA N#	≱	MAKE/MODEL	BASE	AVAIL	START	REMARKS
H-503	ဗ	Bell 407	Happy 07	0220	0700 I/A wi	I/A with crew	184CH	1	Columbia 107	Cave	0800	0730	Bucket
911CV	3	Astar		0800	0730		HT-783	-	S-64	Cave	0800	0730	Tanked
H-510	2	Bell 205	Cave 08	0800	0730		HT-746	-	S-64	Cave	0800	0220	Tanked
H-516	7	Bell 212	Cave 08	0080	0730 I/A wif	I/A with crew	HT-743	10.0	S-64	Cave	0800	0230	Tanked

Bucket

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К-Мах

699RH

0220

0800

Cave

**Bell 205** 

8

H-522

0230

0800

Weed

Cobra

7

H-507

TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (if applic) OR INSTRUCTIONS FOR TACTICAL AIRCRAFT	MISSION	FLY FROM	FLY TO
Bucket drops per request	Division Sup. To request and coordinate. Also Air Assets to record where their drops were and amount of Water/Retardant used.			
Recon Flights	To be approved by OPS or AOBD			
Cargo / Sling	Per Request from Div Sups, all sling loads / crew shuttles	3300	100	
			154	
	THE REPORT OF STREET AND STREET AND STREET			
Heliwell	Norcross Heliwell 7000 gallons 41 38.817 123 18.622 Water Tender E266			
	DIPSITES	17207010101010		
	Blue Granite 41 33.960 x 123 18.600			
	Indian 41 53.743N x 123 24.373W			
	Thompson 41 52.589N x 123 19.192W			
	Nine Six 41 51.651N x 123 18.447W			
	Ranch 41 52.435N x 123 25.053W	AUpoliti		
	Russel 41 52.24N x 123 24.52W	3 7		
	Elk 41 46.88N x 123 23.657W	2 2		
	Wire 41 48.43N x 123 21.75W			W.C
	Ukonom Lake 41 34.818N x 123 .402			
	Seiad MRB 41 50.035 x 123 11.708		0.15%	



## Safety Message

August 27, 2014



### Hazards we face daily:

- Situational Awareness & Hazard Assessment
- Snags / Rolling material / steep terrain / uneven footing
- Complacency
- Driving habits
- Tactical Firing Operations

### Some possible mitigations could include:

Situational Awareness (Typical considerations): Gather information; what is the objective; good communications; who's in charge; Previous or current fire behavior; Weather now and forecast; Local factors to the work area. =GO/NO DECISION

Hazard Assessment (Typical considerations): What are potential fire behavior hazards-Look up/down/ around indicators; identify any tactical hazards-watch outs; what other safety hazards exist in work are for tasks being completed? Consider severity vs. probability? What do I need to control the hazard? GO/NO DECISION

- Keep flexible; wildland fire incidents are very dynamic. As operations change to mop up, remain vigilant of surroundings. Constantly look around you.
- Scott's Valley Road to Happy Camp is seeing heavy traffic, use headlamps, be aware of blind turns, goes to 1 lane in a few spots and watch speed limit.
- Snags in the fire area are burning through and falling on their own, this tends to bring rocks and material with it. Stage your people, equipment and vehicles safely and post lookouts. Watch out for each other.
- De-hydration still is an issue, other incidents have sent fire fighters to the hospital for treatment, this is nothing to fool with!
- Tactical ignition-Understand your objective; ensure you will not have an adverse affect on other parts of the fire (or zone). Does this operation fit into the big picture? LCES must be in place prior to commencing. Keep Operations informed when commencing and of any immediate needs.



MEDICAL PLAN		1. INCIDENT N. Happy		2. DAT PREP		3.TIME PREPARED 1730		4 OPERA		8/2014	OC
		5. <b>IN</b>	ICIDENT MED	DICAL AID ST	ATIONS		la ciera				
MEDICAL AID	STATIONS				LOC	ATION				PARAI YES	MEDIC
Medical Unit			Happy Cam	p Zone 1/ Ft.	Jones Cam	p Zone 2				X	110
Frontline Medical		-91				one 2/ Ft. Jone	s Camp	Zone 2		Х	
R.E.M.			111	p Zone 1/ Ty			<u>`</u>				X
			THE REAL PROPERTY AND ADDRESS OF THE PARTY AND	PORTATIO					Selection.		
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NAME				ADDRE	-00			PHONE		PARA	MEDIC
NAME					-55	116.0				YES	NO
Mercy Flights(Until 2400, No I			ledford, Ore		had only	<u> </u>		er via Yre		X	
Kern County 408 (Day/Night,	Hoist)		cott Valley I		12 1 4414			0) 842-35		Х	
CHP H-14 (Day/Night, Hoist)		R	Redding Airp				(53	0) 842-35	515		X
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Arcata Ambulance			lappy Camp Z			11 12 12 14 15 15 15 15 15 15 15 15 15 15 15 15 15		nmunicatio		X	
Hoopa Ambulance		F	t. Jones Cam				Cor	nmunicatio	ons	Х	
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NAME		ADDRESS		AIR	GRND	PHONE		YES	NO	YES	NO
Fairchild Med. Center	444 Bruc	ce St. Yreka, CA		20m	1.5hr	(530)841-6	202	Х			X
(Stroke Center)		.13 x W 122 38.6		2011	1.011	(550)641-0	292	^			^
Mercy Med. Center	1	St. Mt. Shasta,		45m	2.5hr	(530)926-9	360	Х			Х
Level 3 Trauma Rogue Valley Med Center		.14 x W. 122 23. rnett Rd. Medfor						20			
Level 2 Trauma		.092 W. 122 49.		30m	2.5hr	(541)789-7	100	X			X
Providence Medford Med.Ctr.	1111 Cra	ater Lake Ave. W	ledford OR	20	2 Ehr	(E41) 700 (	2440	~			
Level 2 Trauma Cardiac/Stroke	N 42 20.	330 W 122 51.7	66	30m	2.5hr	(541) 732-6	0440	Х			X
UC Davis Med Center Level 1 Trauma Burn Center	Sacrame	ockton Blvd. ento, CA i.3 x W. 121 27.3	3000 Fare	2hr	7.0hr	(916) 734-3 Burn Cen (916) 734-3 ER	iter	х		х	
	(5) (4) (5) (5) (4) (4)	8. MED	DICAL EMER	GENCY PRO	CEDURES	A ME AND THE RESIDENCE OF					
In the event of a medical emerginformation to your Division of	gency provi r Happy Ca	de the following	0 12.23 10	THE RESERVE	out pri	G PROCEDU	RES				
Command.  1. Declare the nature of	f the emero	rency	estical of	NATURE C	OF INJUR	Y	<u> </u>	of Patie	nts		
a. Medical inj			1000 1000 1000	TDANCDO	DTION N	EEDED Air_	C				
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<ol><li>If life threatening, th</li></ol>			ted	REM Need	led Y	NEstima	ated Ai	r Temp_			
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3. Identify the on-scene				LAI		LONG	30103	_Elevati	on		
resource and last nat 4. Identify nature of in-				Specific H	azards In	Area					
assessment(s) and lo											
coordinates).	(81)	. Sb	a:	PATIENT	JNIT ID_						
5. Identify on-scene moname (i.e EMT Jone		onnel by position	n and	REMINDE	R: DO NO	T GIVE PT N	AME O	VER RAI	010		
6. Identify preferred m		atient transport.		IS MEDICA	AI PERSO	ONNEL WITH	PATIF	NT: YES	1	NO	
7. Request any addition needed			nent			LEFEI					
8. Document all inforn	nation recei	ived and transmi	itted on								
the radio or phone.  9. Identify any changes medical personnel a	s in the on-	scene Point of C	27.4	later inves Medical U	stigation. nit, Zone	SSecure th Keep an acc 1 (949) 812-87 2 (916) 591-88	urate I 36, (714	og of eve )334-4966	ents. Office		
		MEDL(t)				VIEWED BY (S			)		

Operational Period Date/Time	8/27/14 to 8/28/14	Remarks	ALL CMD'S LINKED TOGETHER	NIGHT DIV D/F	NIGHT DIV I		0 mg 1	NIGHT DIV T/Z	NIGHT DIV H	2.71	NIGHT DIV O/Q	1 TG		AS NEEDED FOR MEDIVAC		- HAPPY CAMP, CA	e Longitude				
l Period	8	Mode A, D, M	⋖	⋖	4	4	⋖	4	4	4	<	4	A	A	A	A	A	A	- H/	Latitude	
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Date/Time Prepared	8/26/2014 @ 2000	TX Freq	167,9625	170.9750	164.7125	163.8250	SIMPLEX	SIMPLEX	SIMPLEX	SIMPLEX	SIMPLEX	SIMPLEX	SIMPLEX	SIMPLEX	SIMPLEX	SIMPLEX	SIMPLEX	SIMPLEX	Incident Location: KLAMATH NATIONAL FOREST	00	
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Incident Name	Happy Camp Complex	Assignment	ALL DIVISIONS	ALL DIVISIONS	ALL DIVISIONS	ALL DIVISIONS	DIV D/F & DIV N	DIV L & DIV I, INTERIOR GRP	DIV M	DIV A/C, IA GRP, DOZER GRP	DIV T/Z, CONTINGENCY GRP	DIV H & STRUCTURE GRP	DIV J	DIV O/Q	ALL DIVISIONS	OVERHEAD	ALL DIVISIONS	ALL DIVISIONS	SVIN UABBED COM	200 6 A A A A A A A A A A A A A A A A A A	
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INCIDENT RADIO	COMMUNICATIONS PLAN	Function	COMMAND	COMMAND	COMMAND	COMMAND	TACTICAL	TACTICAL	TACTICAL	TACTICAL	TACTICAL	TACTICAL	TACTICAL	TACTICAL	AIR TO GROUND	AIR TO GROUND	MEDICAL TAC	AIR GUARD	Prepared By (Communications Unit Leader)	17 900	Il Wallet
		당당	Zn15 Ch1	Zn15 Ch2	Zn15 Ch3	Zn15 Ch4	Zn15 Ch5	Zn15 Ch6	Zn15 Ch7	Zn15 Ch8	Zn15 Ch9	Zn15 Ch10	Zn15 Ch11	Zn15 Ch12	Zn15 Ch13	Zn15 Ch14	Zn15 Ch15	Zn15 Ch16	Prepared MIKE		

### To expedite processing, please avoid waiting until the day of demob to process a claim.

### CACHE ITEM CLAIMS

Individuals responsible for or assigned government property are responsible to document loss or damage on the Property Loss or Damage Report, OF-289. The individual, supervisor and a witness must document facts and circumstances on the form in order to gain approval to repair or replace damaged property.

The Supply Unit Leader (SPUL) or Incident Agency Representative approves replacement requests for expendable cache items. If this equipment or supply is not available at the incident AND the requesting resource is being demobilized, an OF-315 Incident Replacement Requisition is completed and signed by the SPUL. An "S" number will be assigned by the incident to be used by the home unit.

#### NON CACHE ITEM CLAIMS

All non-cache items available through the cache (e.g. sleeping bags, tents, tools, sleeping pads) will be replaced with cache equivalent items. Replacement for normal wear and tear is through home unit project funds. Specialized equipment (non-cache and non-expendable) shall be documented on a resource order and must be appropriate to the incident position. For replacement with incident funds, the item must have been clearly damaged or destroyed on the incident.

The OF-289 will be used to request consideration for replacement or repair of these items. Once approved, the OF-289 will be used by the incident to issue an "S" number to be used by the home unit.

#### **CLAIMS PROCESSING**

The incident agency will review all potential claims for accuracy and completeness and forward to the appropriate adjudicating official. This includes forwarding employee claims to the employee's home unit, if different than the incident agency.

### **HUMAN RESOURCE MESSAGE**

### ARE YOU READY?

The demands expected of the people assigned to incidents are complex, different, exhausting, and exciting. No matter what our particular assignment to the incident may be, there is a common expectation placed on each of us – our readiness to take on the assignment.

This readiness is what characterizes the high professionalism associated with the human resources on complex incidents. Readiness is what allows us to adjust to changing conditions and to insure the safety of personnel assigned to the incident.

In order to maintain this readiness throughout the incident, we need to continue to insure our focus is on the objectives. We must not be detracted by unacceptable conduct that adversely affects coworkers, cooperators and other personnel and their readiness.



"We have to stick around—the fire guy's coming between twelve and two."

Every morning Africa, a gazelle wakes It knows it must run faster than the fastest lion or it will be killed. Every morning a lion wakes up. knows it must run faster than the slowest gazelle or it will starve to death. So it doesn't matter whether you are a lion or a gazelle. When the sun comes up, you better ready.

Jan Cawthon, Zone 1 Human Resources Specialist, 909-553-2829 Janine Summy, Zone 2 Human Resource Specialist, 509-429-1206



# CODE OF CONDUCT INCIDENT PERSONNEL

Each individual on this incident is responsible for:

- > Being ready and able to perform their assigned duties effectively
- Conducting themselves in a manner that treats people with dignity, equity, courtesy, and respect
- > Abiding by agency ethics and conduct regulations
- > Reporting any harassment or other inappropriate behavior

Each individual on this incident has the right to:

- > Work in an environment characterized by safe work practices
- > Work in a fair and harassment free environment
- > Say "No" to unwelcome advances or requests for favors
- > File complaints or grievances through appropriate avenues

There is zero tolerance for inappropriate behavior while assigned to the incident, including

- > Illegal drug use
- > Alcohol use
- > Unsafe work practices and activities
- > Discrimination
- > Sexual harassment
- > Fighting, threatening and abusive behaviors
- > Using social media and electronic communication devices for personal business while engaged in fire assignment duties
- > Other violations of USDA and Forest Service standards of conduct

Failure to adhere to the Code of Conduct could result in dismissal from the incident, with notification to your home unit.

The public expects our best efforts; they see us as professionals in what we say and do. Let's continue to show them we are!

# ATTENTION FEDERAL TRAINEE'S

Are you going to be recommended for certification on this incident?

Or

Have you already been recommended for certification but still have your taskbook with you at this incident?

Your FQRC needs your taskbook with all the proper documentation so they can review it and submit it to the certifying official.

September 5 is the deadline for submitting applications to the R5 Fall Fire Hire

If you have worked hard all summer for an incident qualification that will get you to that next level, don't wait and miss your opportunity.

Come by and see me and I will get your completed taskbook back to your FQRC.



# Incident Trainee / Trainer Data Worksheet PLEASE PRINT LEGIBLY!

A: <u>Trainee Data</u>	
Trainee Name:	Check One: O Male O Female
Trainee Position:	Order Number (E, O, C, A)
State Abr + 3 Letter Designator	Agency Type: O Federal O State O Local
O USFS O BLM O BIA O FWS O DOD O NWS O NPS	Date Assigned:
Ordered as a trainee for the incident? OYes O No	Trainee Cell Number:
Ordered as a US Forest Service PRIORITY trainee O Yes	O No OFPM O IFPM?
Person's name and title that is responsible t (Where do you want the pack	
Name:Title:	Home Unit:
Agency Address:	City:
State: Phone Number	er: ( )
Possesses valid Red Card or agency certification card?	ES NO  O O O O O O O O O O O O O O O O O O
C. Trainer/Evaluator Data (All fields are require	ed to be filled in)
Trainer/Evaluator Name:	Position:
Home Unit: Order Nu	mber (E, O, C, A)
Work Address: City:	State:
Zip Code:Phone Number: ( ) _	<u> 2.77 </u>
D. <u>Trainee Goals</u> (items in the position task book	
1	
2	

# **DEMOB MESSAGE**

- CHECK LAST WORK DAY REPORT IN IAP
- COME TO DEMOB AFTER YOUR LAST
   SHIFT TO PICK-UP YOUR ICS 221
- RESOURCES THAT NEED AIR TRAVEL: COME TO DEMOB, NOW!
- WE NEED YOUR:
  - DATE OF BIRTH AND CORRECT SPELLING OF YOUR NAME, <u>AS IT</u> APPEARS ON YOUR PICTURE I.D.

## **Last Work Day Report**

### Incident: HAPPY CAMP COMPLEX CA-KNF-005956 08/27/2014 - 08/29/2014

8/27/2014		
CREWS HC1 HC2 HC2 HC2 HC2 HC1 HC1 HC1	C-16 C-11 C-74 C-75 C-76 C-118 C-119 C-130	CREW - T1 - LOS PADRES IHC CREW - T2 - KARUK #1 CREW - T2 - COBRAS - 1 CREW - T2 - COBRAS - 5 CREW - T2 - COBRAS - 6 CREW - T1 - PIONEER PEAK IHC CREW - T1 - SPRINGVILLE IHC CREW - T2IA- BEARTOWN #2
EQUIPMENT WTT2 WTT2 DOZ2 DOZ2 DOZ2 WTT2 WTT2 ENG3 ENG6 ENG3 ENG6 ENG3 ENG6	E-36 E-55 E-63 E-65 E-66 E-53 E-54 E-72 E-75 E-76 E-77 E-58 E-111	WTT -T2 -SHUMAS WTT - T2 - WT 16 DZ - T2 - ATLAS PEAK DZ - T2 FIRE BEE DZ - T2 - LEPAGE CO. WTT - T2 - WT 39 WTT - T2 - SHF WT 56 ENGINE - T3 - KNF 27 ENG - T6 - FIRESTORM WILDLA ENG - T3 - FIRESTORM WILDLA ENG - T6 - FIRESTORM WILDLA ENG S/T - T3 - 3675C ENG - T6 - WOODS FIRE
AOBD EQPI PIOF DIVS RADO RCDM SOFR SCKN DPRO EQPM PIOF DIVS SPUL FALC FALC FALC FALC FALC FALC FALC FAL	O-1.63 O-4 O-16 O-24 O-26 O-30 O-31 O-45 O-49 O-50 O-51 O-52 O-73 O-80 O-112 O-113 O-114 O-117 O-120 O-187 O-228 O-301 O-330 O-360	VISSER, TED LANI, LOUIS GUSSES, GEORGE MARINELLI JR, RICK HANSEN, ELISE K SHIDAL, TRAVIS W KELLEY, RICHARD JENKINS, TERRI BALES, CHERYL HARRIS, JORDAN BOLLINGER, JAMES THOMPSON, NATHAN SCHUETTE, BRADLEY CIHLAR, DUANE DAVID MODULE - FALLER - ABC LOGGING, BRIAN CROCKER MODULE - FALLER AMERICAN TIMBR, LINSLEY MODULE FALLER, NORCAL LAWRENCE, DEVIN COURTS, PHILIP WENKE, RUSSELL G KICKLIGHTER, BART C VISSER, TED CARTWRIGHT, BEAU LONGFELLOW, JASON RICHARD
8/28/2014 CREWS HC2	C-29	CREW - T2IA- VANDENBERG

Revision Date: 02/06/2008

## **Last Work Day Report**

## Incident: HAPPY CAMP COMPLEX CA-KNF-005956 08/27/2014 - 08/29/2014

	HC2 HC2 HC2	C-93 C-94 C-117	CREW - T2IA - SOUTHERN PLAINS CREW - T2IA - FIRESTORM WFS 1 CREW - T2IA - ANGORA
EQUI	PMENT WTT2 DOZ2 ENG3 ENG3 ENG3 ENG3 ENG3 ENG3 ENG3 ENG6 ENG6 ENG6 ENG6 ENG6	E-57 E-30 E-79 E-80 E-83 E-115 E-116 E-119 E-117 E-121 E-127 E-129 E-134 E-124 E-124 E-262	WTT - T2 - LPF WT 5 DZ -T2 - KEV'S BACKHOE SERVICE ENG - T3 - TRUCKEE MDWS ENG - T3 - RENO BRUSH 10 ENG - T6 - GCT LAND MGT #3 ENG - T3 - MDF ENG. 54 ENG - T3 - CA-SHF - 311 ENG - T3 - MDF ENG.46 ENG - T3 - SPARKS BRUSH- B51 ENG - T3 - PLUMAS ENG#35 ENG - T6 - FWS ENGINE #8460 ENG - T6 - MASON VALLEY ENG - T6 - PIERCE FIRE 2 ENG - T3 - BLM ENG #3232 EXPEDITORS - BUS #149
OVE	RHEAD		
OVE	RADO RADO DIVS DIVS DIVS DIVS DIVS DIVS DIVS BCMG ORDM FEMP SOFR FEMP HEQB GSUL	O-27 O-28 O-37 O-43 O-47 O-11 O-5 O-70 O-72 O-2 O-14 O-97 O-115 O-118 O-156 O-324	HUBER, SHYLA K MARIE TULL, RICHARD GORDON MADARIAGA, MATHEW J MILLER, BRUCE CARVER, ANTHONY VINCENT ALLEN, ERIC TURBEVILLE, ERIC TOLL, GREG R GARNER, TERRY J BOTTOMLEY, TIMOTHY A FITZPATRICK, BRIAN BEZEMER, JASON PINGICZER, FRANK VACCARO, BRANDON ZIEGLER, ADAM J BUTLER, JIM R
8/29/2014 CRE\	WS HC2	C-41	CREW - T2IA - JACKSON BLM
EQU	PMENT ENG3 ENG3 ENG6 ENG6 ENG6 ENG6 ENG6 ENG3 WTT2 ENG3 DOZ2	E-81 E-120 E-122 E-126 E-128 E-131 E-133 E-123 E-46 E-82 E-144	ENG - T3 - LPF ENG #37 ENG - T3 - NORTH LAKE TAHOE ENG - T3 - SQF ENG 21 ENG - T6 - MEDBOW ENGINE 652 ENG - T6 - MONTROSE ENG - T6 - ULT. OFF ROAD ENG - T6 - TAHOE SAGE FIRE ENG - T3 - BLM ENG. #3237 WTT - T2 - MDF WT 257 ENG - T3 - 55 DZ - T2 - CARSON'S CONST.

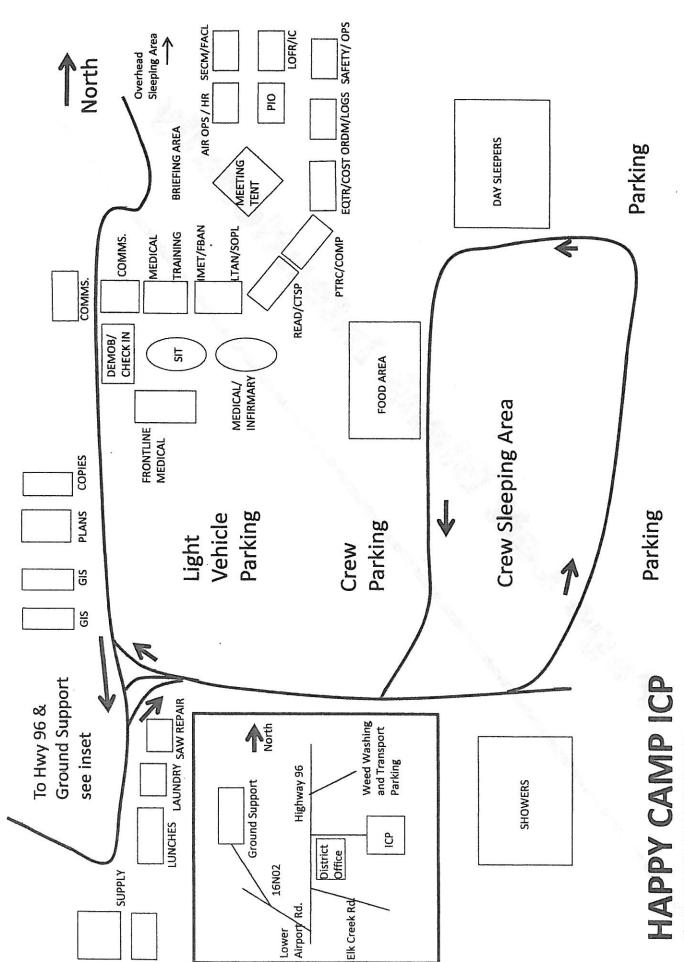
Date Printed: 08/26/20120:55 Time Printed:

Revision Date: 02/06/2008

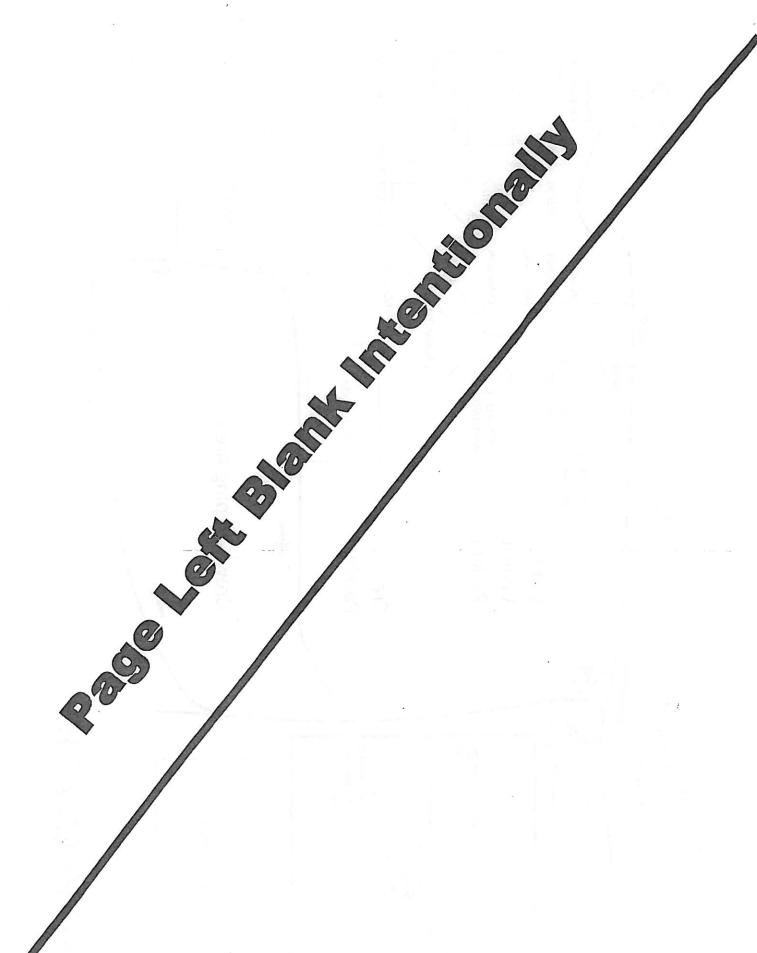
### **Last Work Day Report**

### Incident: HAPPY CAMP COMPLEX CA-KNF-005956 08/27/2014 - 08/29/2014

OOZ2	E-145	DZ - T2 - TIM JOHNSON
ES3	E-328	ENG S/T - T3 - LASSEN 3615C
EAD DIVS DIVS DIVS DOCL SECM COMT HEGB HEGB HECM HECM HECM HECM FEMP FEMP FEMP FEMP FEMP FEMP FEMP FEM	O-48 O-71 O-74 O-102 O-82 O-90 O-116 O-122 O-138 O-139 O-130 O-128 O-148 O-94 O-101 O-172 O-177 O-236 O-348 O-349 O-363 O-393	



8/19/14 PREPARED BY S.MOLINARI SITL (T)



1. Incident Name	2. Operation	2. Operational Period (Date / Time)		
With the second	From:	To:	UNIT LOG ICS 214-OS	
3. Unit Name / Designators		4. Unit Leader (Name and IC	S Position)	
5. Personnel Assigned				
NAME		ICS POSITION	HOME BASE	
6. Activity Log (Continue on Reve	rse)			
TIME		MAJOR EVENTS		
		Act to the same of the same		
	* ************************************			
7. Prepared by:	:0:01 1 81:00	Date / Time		
UNIT LOG	Jı	une 2000	ICS 214-OS	

Electronic version: NOAA 1.0 June 1, 2000

1. Incident Name	2. Operational Period	2. Operational Period (Date / Time)		
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6. Activity Log (Continuation	Sheet)	100 M	UNIT LOG (CONT. ICS 214-09	
TIME		MAJOR EVENTS		
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			J. D. T.	
NIT LOG	June 2000		ICS 214-OS	